

نيكولا تسلا

الكهرباء الأثيرية والفصل المخفي من تاريخ الكهرباء

---

---



---

# نيكولا تسلا

الكهرباء الأثيرية والفصل المخفي من تاريخ الكهرباء

...

إعداد

علاء الحلبي

---

---

نيكولا تسلا / الكهرباء الأثرية والفصل المخفي من تاريخ الكهرباء

إعداد: علاء الحلبي

سنة الطباعة: ٢٠١١.

عدد النسخ: ١٠٠٠ نسخة.

الترميز الدولي: (ISBN) 978-9933-410-71-1

جميع العمليات الفنية والطباعة تمت في:

دار مؤسسة رسلان للطباعة والنشر والتوزيع

جميع الحقوق محفوظة

يطلب الكتاب على العنوان التالي:

**دار مؤسسة رسلان**

للطباعة والنشر والتوزيع

سوريا - دمشق - جرمانا

هاتف: ٥٦٢٧٠٦٠ ١١ ٠٩٦٣

فاكس: ٥٦٣٢٨٦٠ ١١ ٠٩٦٣

ص.ب: ٢٥٩ جرمانا

---



---

.. "

.

"  
..

.. "

"  
..

..

B. A. Behrend

.

.

.

.

!

:

!

---

---

!

.

.

"

"

"

"

.

...

( )

...

.

.

.

---

transverse

( )

waves

( )

)

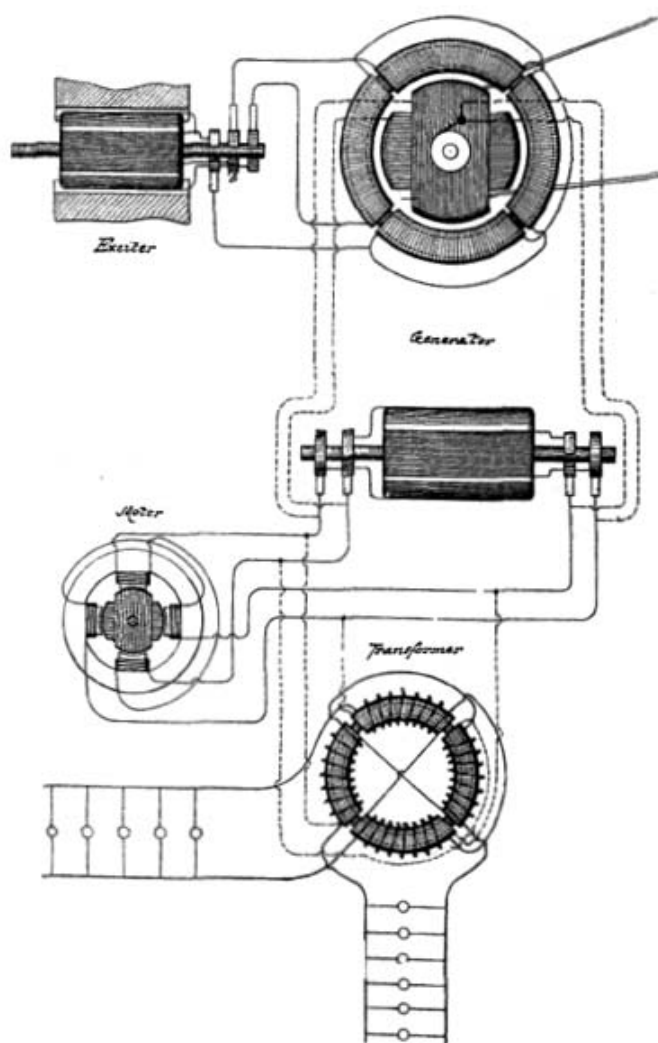
(

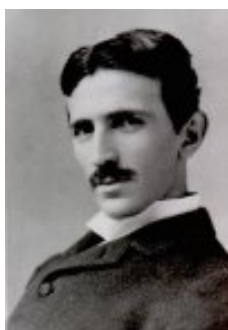
ethericity ( )"

II

• • • • •

(١) استعمل أرسطو مصطلحاً يلفظ بالإنكليزية (Aether) (أثير) واستعمل العرب مصطلح (أثير) وقد فضلنا استخدام المصطلح العربي.



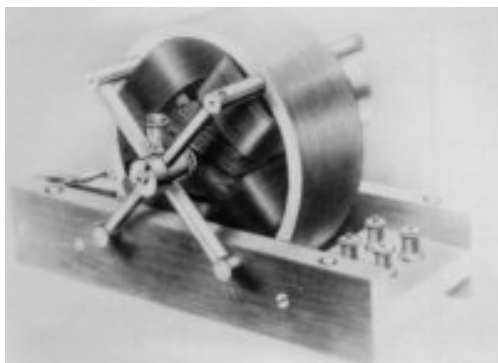


" "

)

(

...



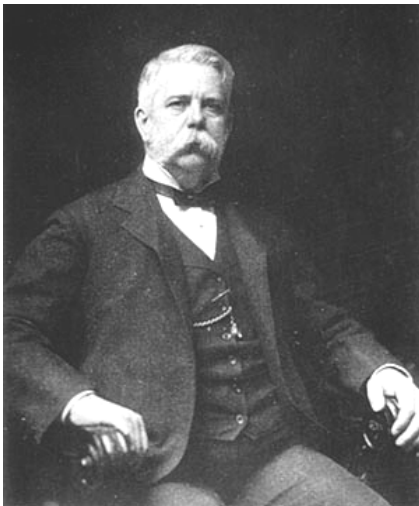
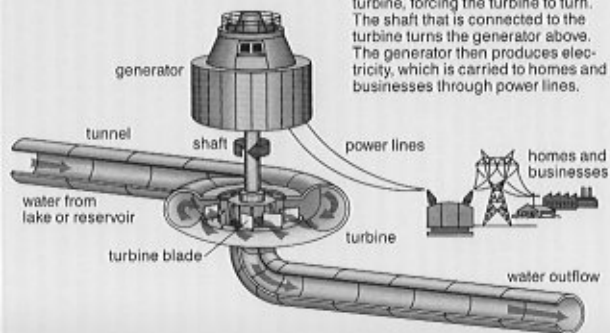
( )

---



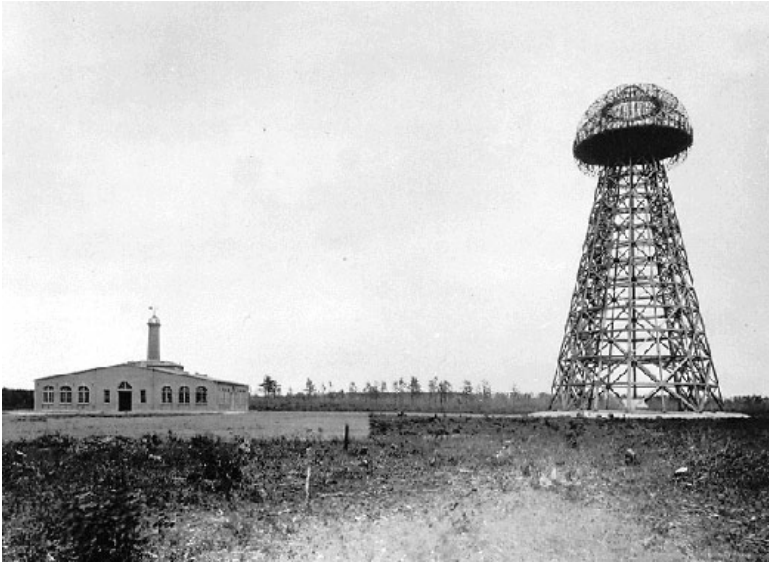
---

### Hydroelectric Turbine









( )

%

" "

---

“

..

..

.....



“

“

---

.( )

( )

disk-turbine rotary engine

high-frequency lighting                      electric energy magnifier

high-frequency lighting                      electric energy magnifier

wireless the magnifying transmitter systems

wireless the magnifying transmitter systems

wireless the magnifying transmitter systems

$$\dots \left( \frac{1}{2} \right) \text{ free-energy receiver} \quad \text{power}$$
$$\dots \left( \frac{1}{2} \right) \text{ free-energy receiver} \quad \text{power}$$
$$\dots \left( \frac{1}{2} \right) \text{ free-energy receiver} \quad \text{power}$$

" Tesla shield " Tesla howitzer "

" Tesla shield " Tesla howitzer "

" Tesla shield " Tesla howitzer "

" Tesla shield " Tesla howitzer "

---

( )

---

---

.

.

" "

.

" "

.

.

,

!

.

.

,

.

. .

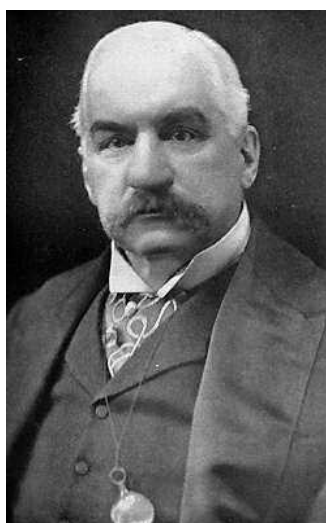
"

"

.

.

---



!!

).

.(

"

---



---

• •

•

•

•

•

•

.quarks " " !

!

.....

---







---

longitudinal waves

radiant energy

.Maxwell " " Hertz " " Helmholtz " "

First Law of " "

Thermodynamics

" " " " " "

.(HZ )

---

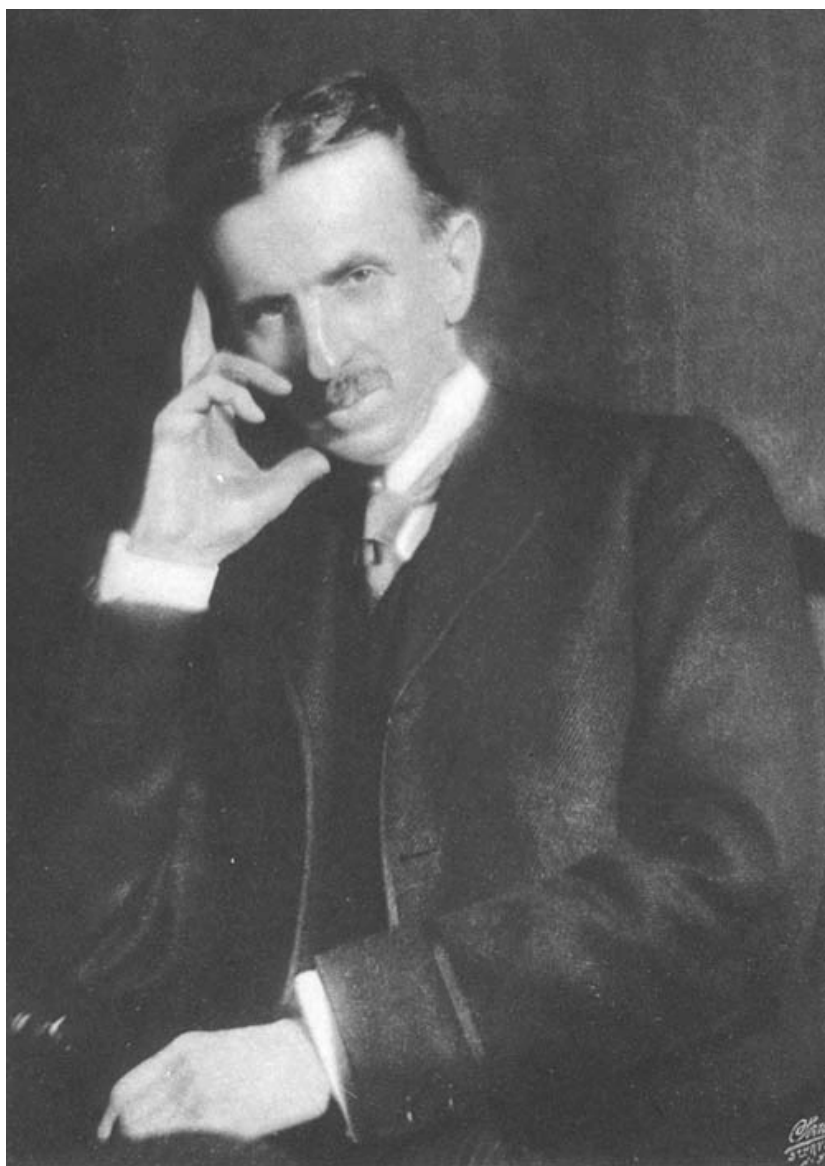
---

\_\_\_\_\_

---

---

...  
!!



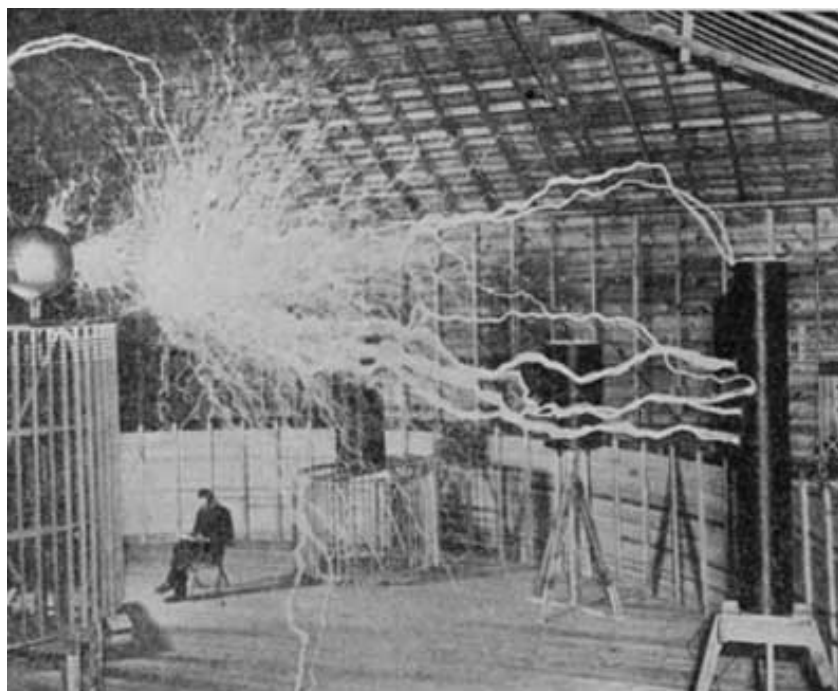
..

---

---

!!

...



**Tesla's Colorado Springs Laboratory in 1899.**

!

...

---

---

...!!

!

...

!



" "



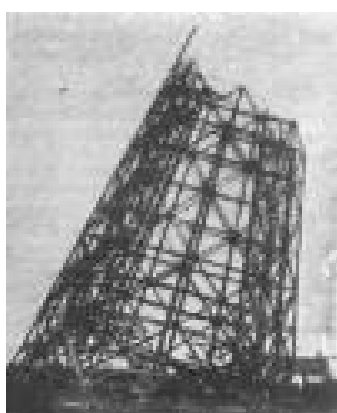
...

.

...

.





...

..

..

---

:

!

...

.

..

..

.

..

..

.

!

.

..

.

!

:

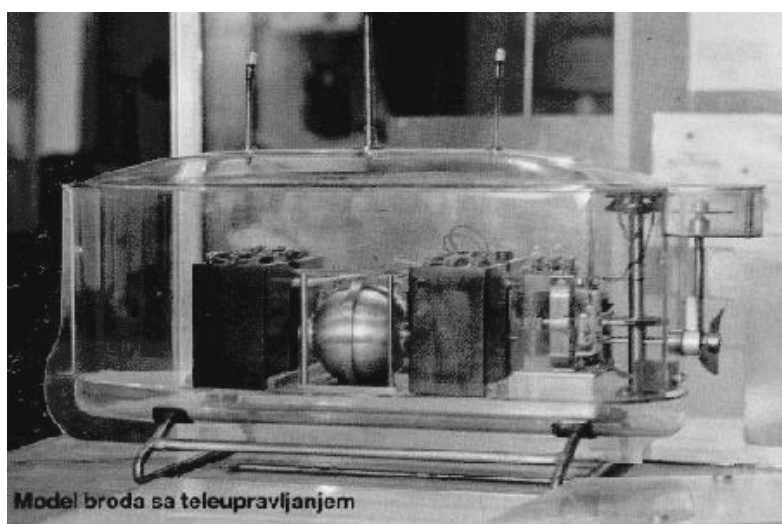
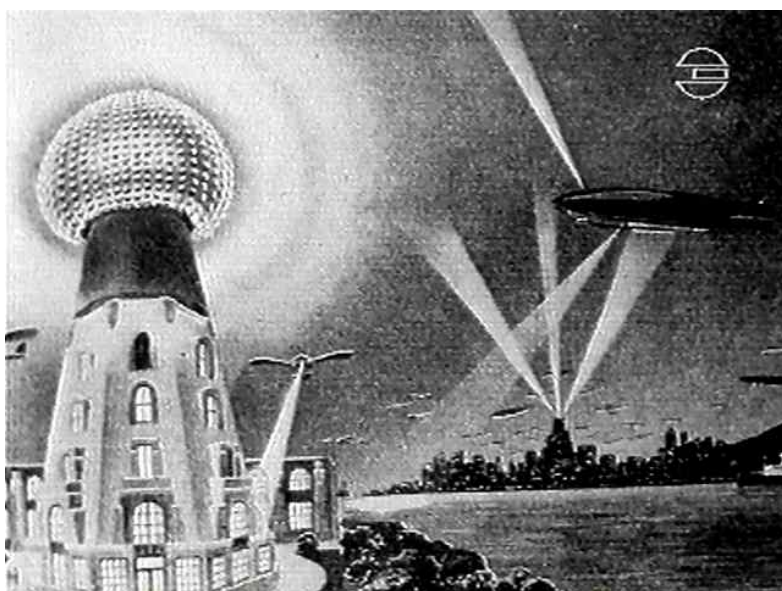
...

..

..

...

---



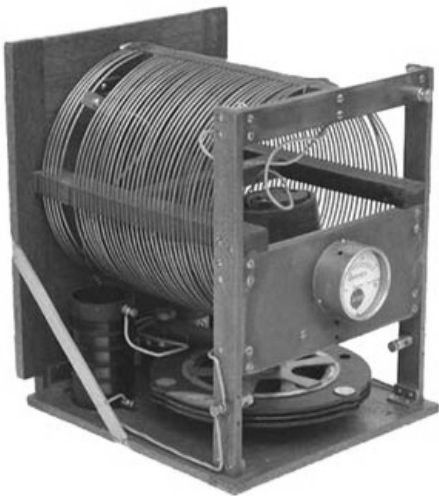
..( )

!





*Marchese Guglielmo Marconi*



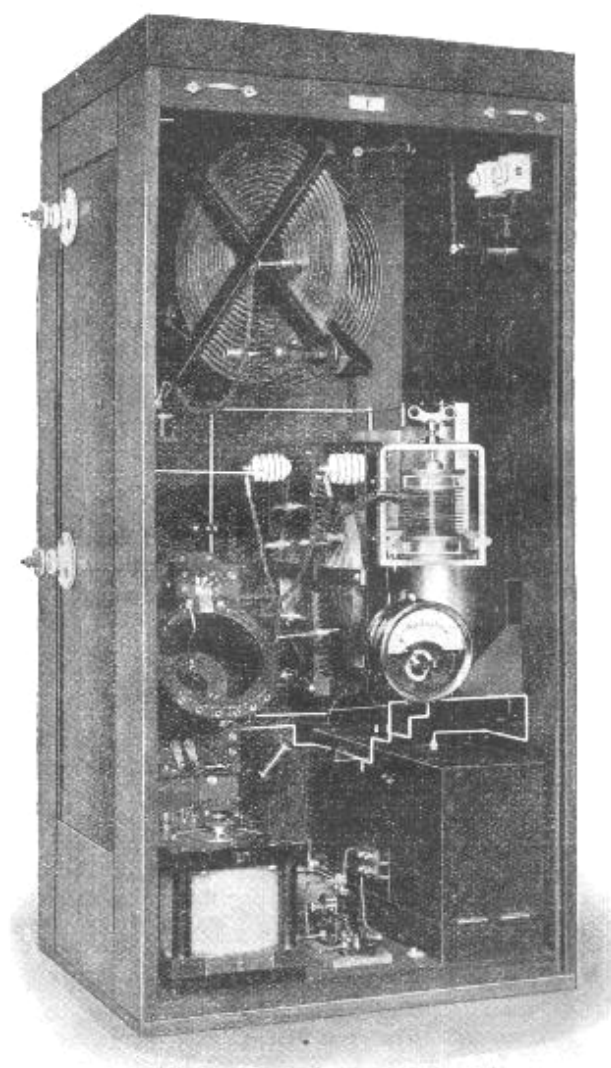
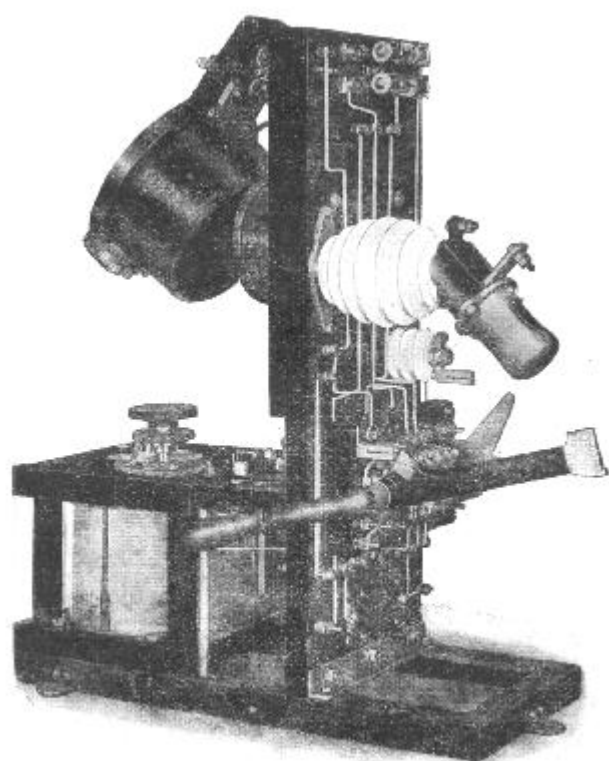
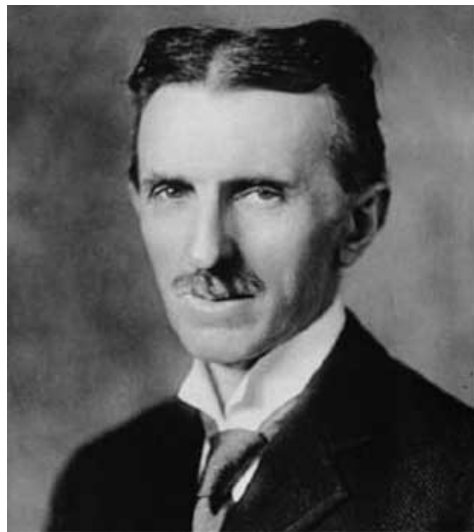


Fig. 2.—CABINET TYPE, WIRELESS INSTALLATION.

---





...!

!

!

---

!!

.

...

.

!

.

!

.

.

.....

" "

*H.A.A.R.P*

"

"

!

!

!

"

"

.

---





...

" "

!

---

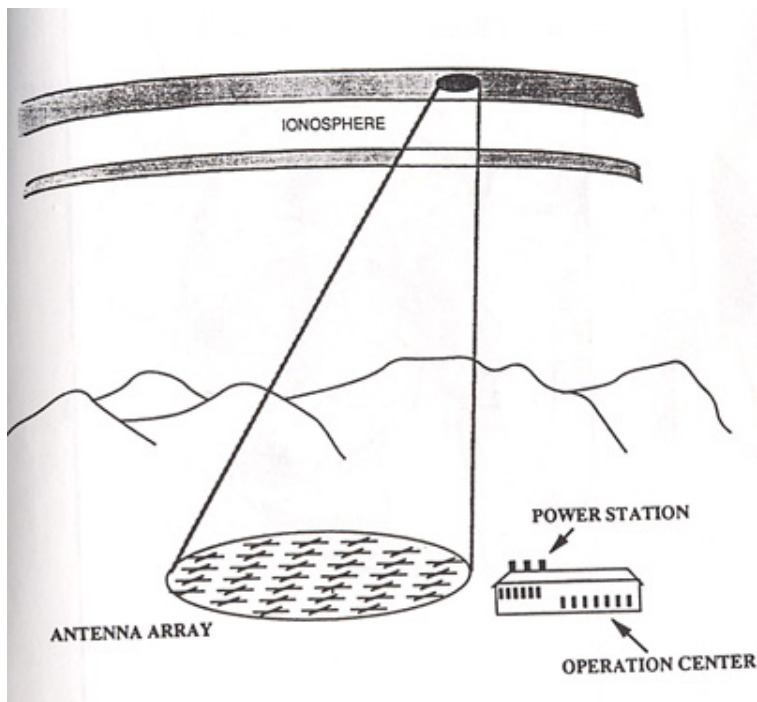
“ ”

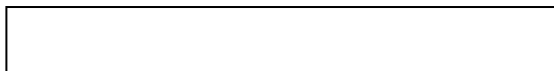


“ ”

“ ”

---



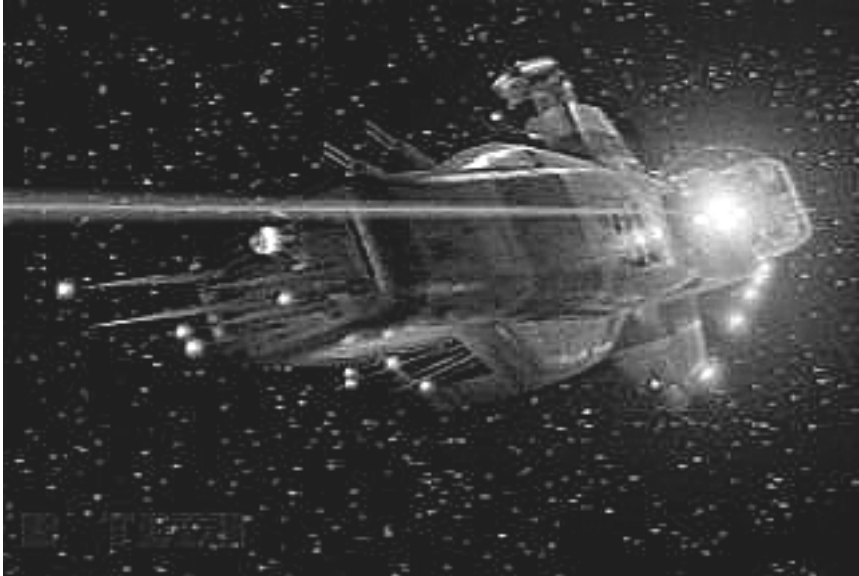


...  
!"

!

---

## Particle Beam Weapon



!

.

"

"

:

"

...

..

"

...

:

:

\_\_\_\_\_

”  
..

...

”

”

,

”

”

...

”

..

.

.

”

”

”  
..

..

.....

”

...

.

.

”

”

”  
...

”

..

.

.

.

.

”  
...

...

...

.

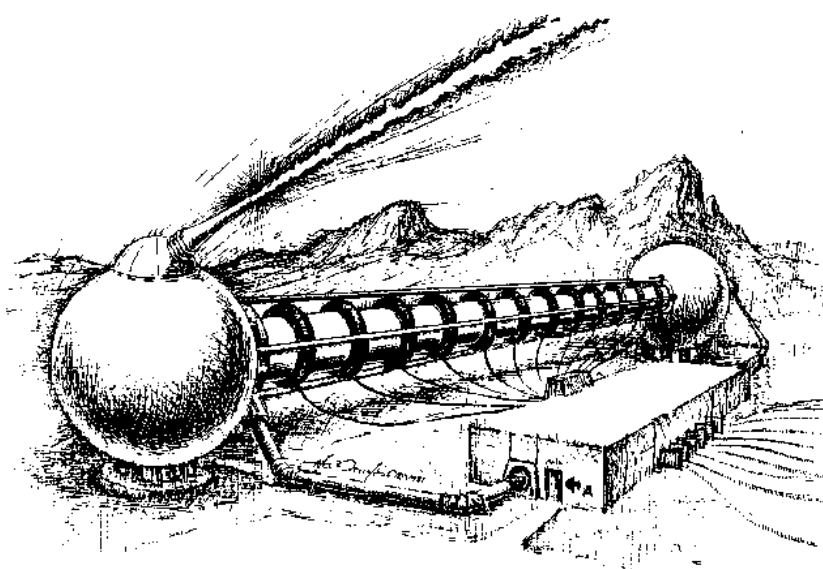
...

”

..

\_\_\_\_\_







.( )!

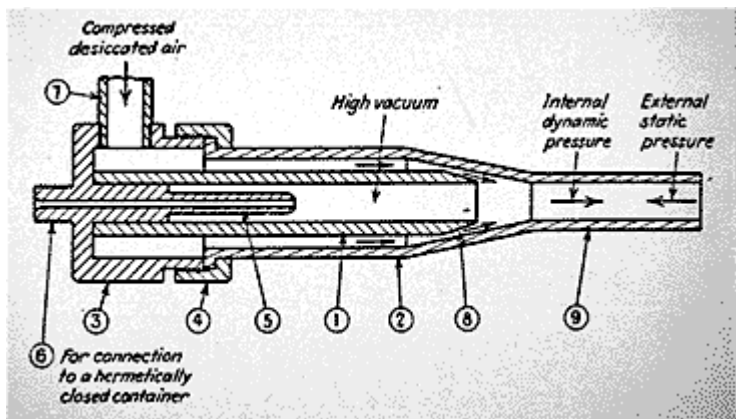
:

"  
..

"  
..

"  
...

"  
..



:

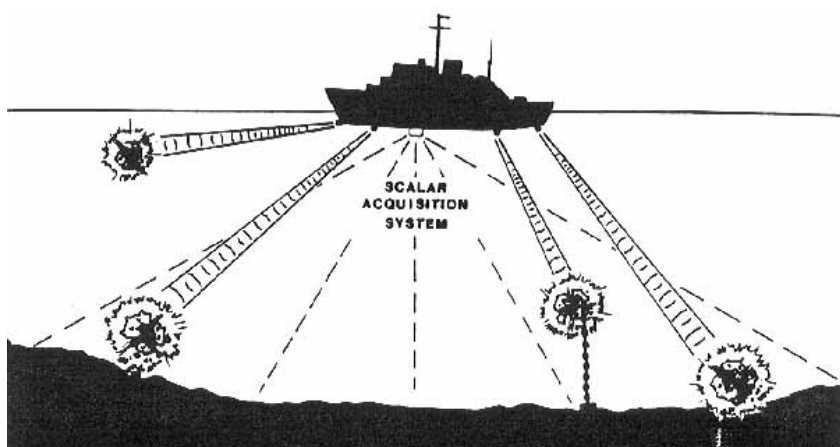
"  
...

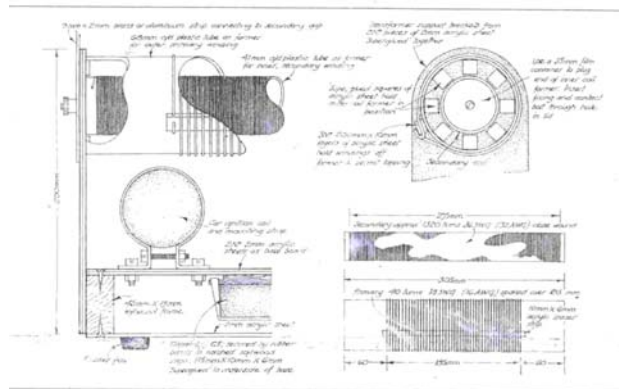
"  
..

!

...

..







---

( ):

.. "

;

..

...

..

..

"

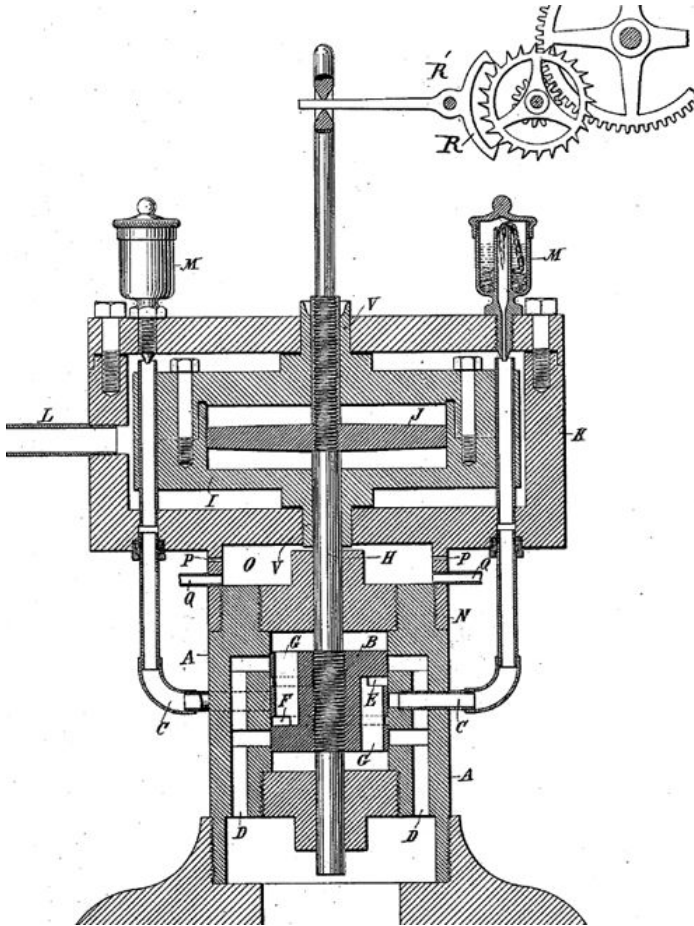
..

.



---

## Reciprocating Engine Earthquake Machine



US Patent # 014,169

---

"

"

.telegeodynamics



!

!

/

Kobe " "

.."

pulse wave

---

*San Francisco*

"  
...



!  
" " " "

.....

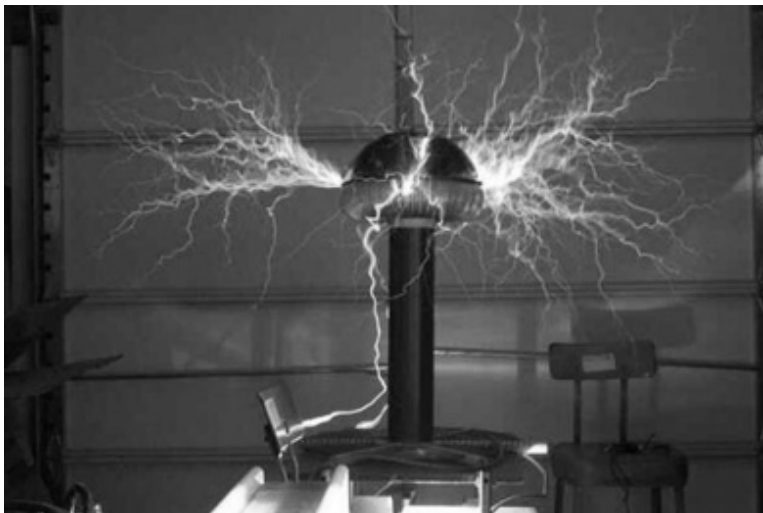
---





---

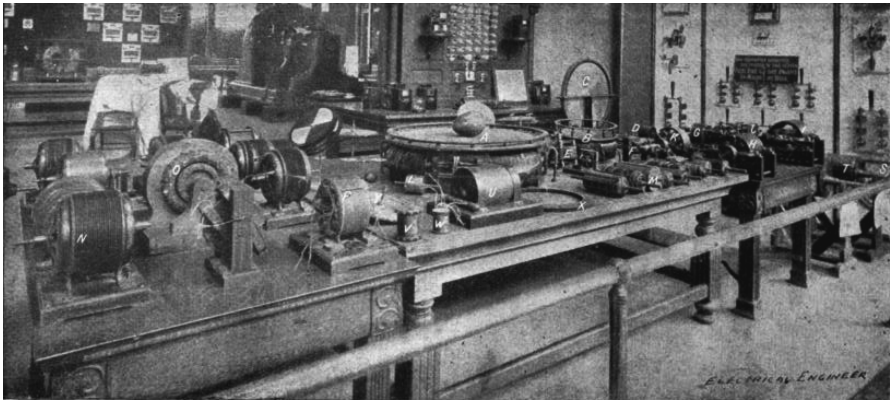
Tesla Coil "



---

! !





Kolman Czito "

" "

.Polyphase System

---



( )

( )

---

---

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

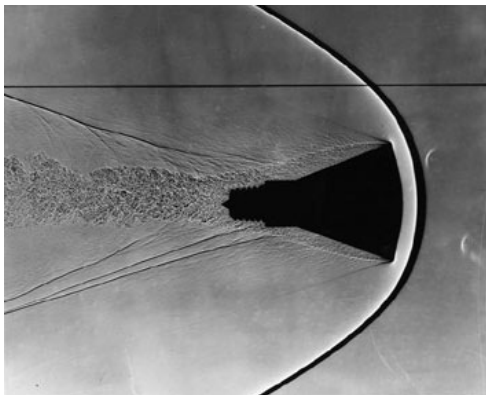
---

---

!

!

!







---

corona effects

!

rotary spark

switch

!

---

---

!

!

.

.

.

.

.

.

.

.

.

.

.

.

!

.

.transformation effect

.

.

;

.

.

.

.

"

"

.

---

---



--

\_\_\_\_\_

[illegible]

---

... " "

...

magnetic vortex

" "

...

" "

" "

fundamental

" "

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

...

---



impulse " .( ) currents

.non-reversing impulses

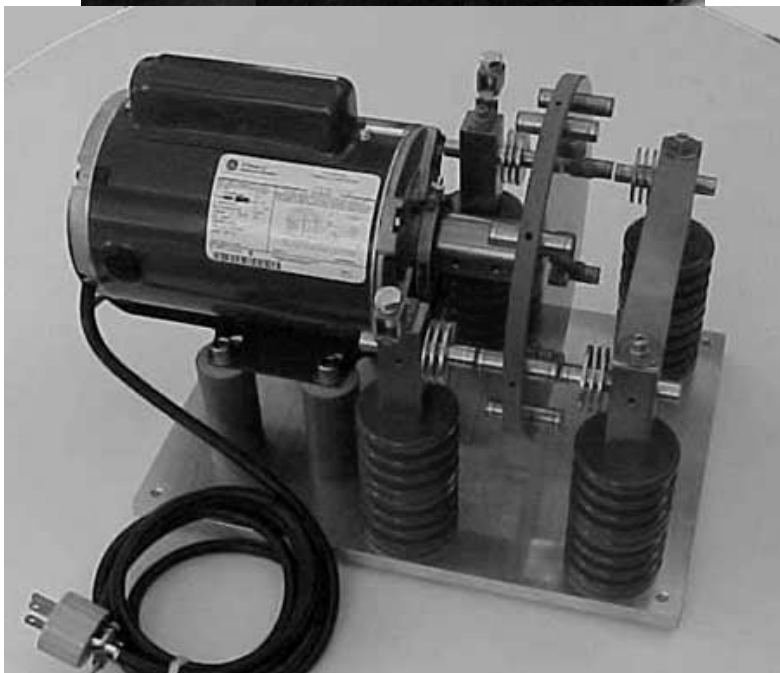
" "

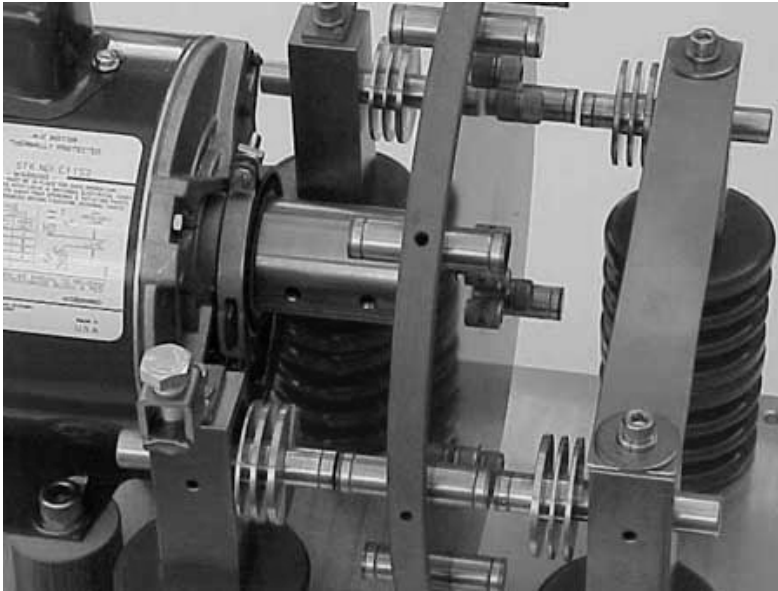
" "

! !

!







( / , )



)

.(

sharp sound waves

electrified sound waves "

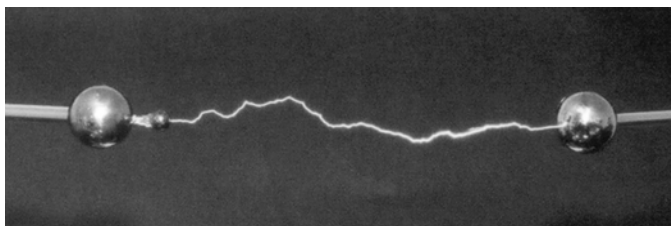
"



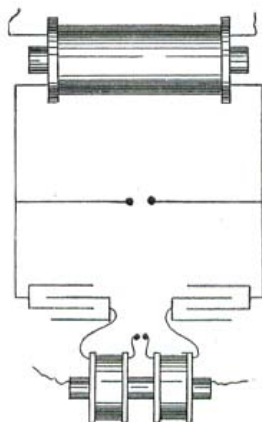
---

heavy-

.duty magnetic arcs



( )



!

---



!

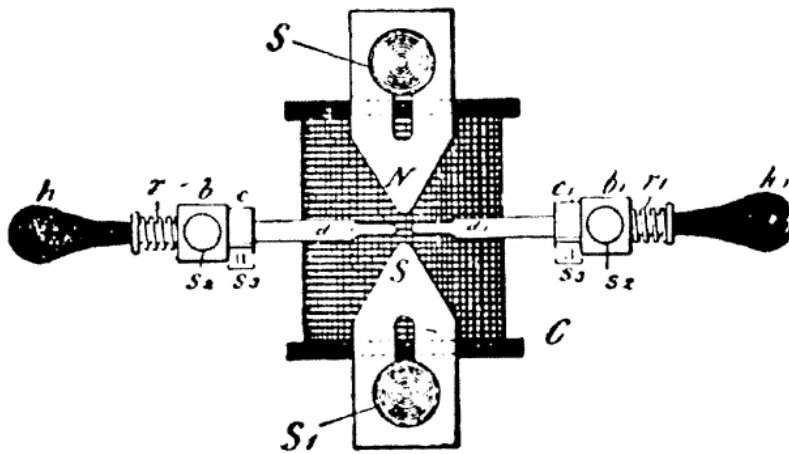


Figure 16  
Magnetically Quenched Spark

" "

.rheostat

---

arc

plasma

electron tube impulse circuitry

)

(

"

"

"disruptive discharge" "

.circuit

---

---

---

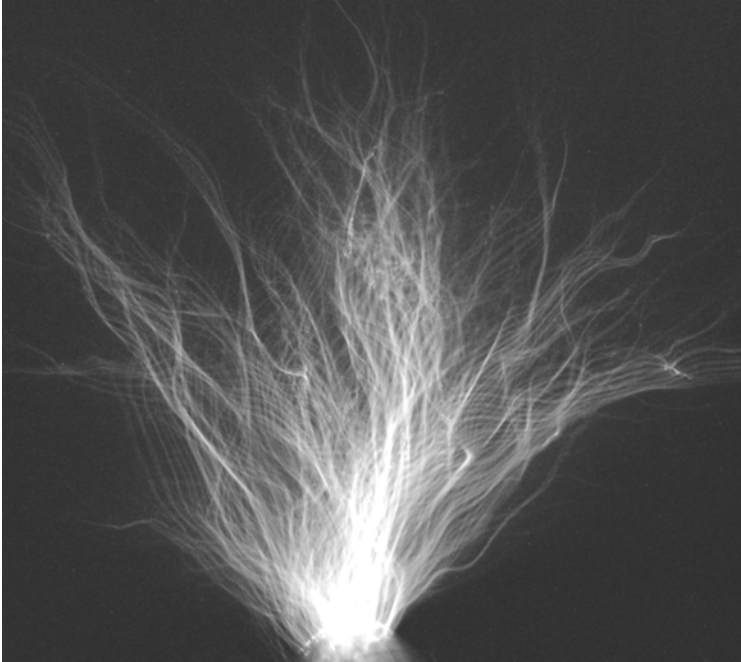




---

!

( )



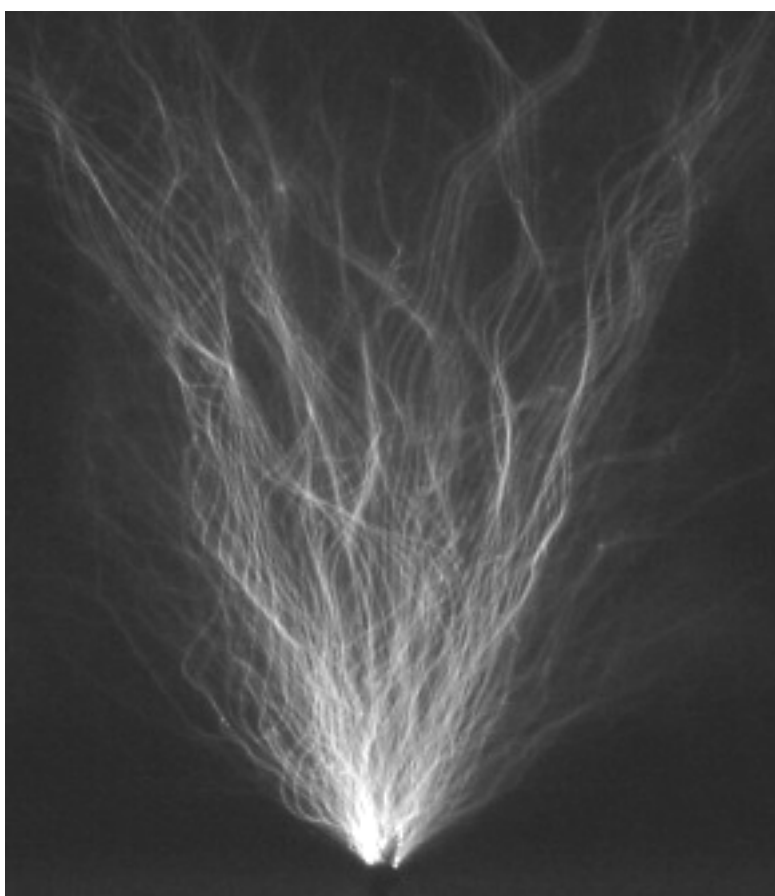
---



“ ”

( )

/  
aerodynamic



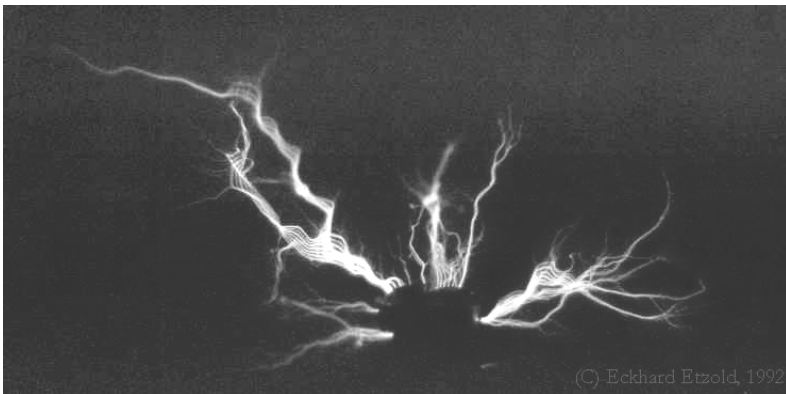
/

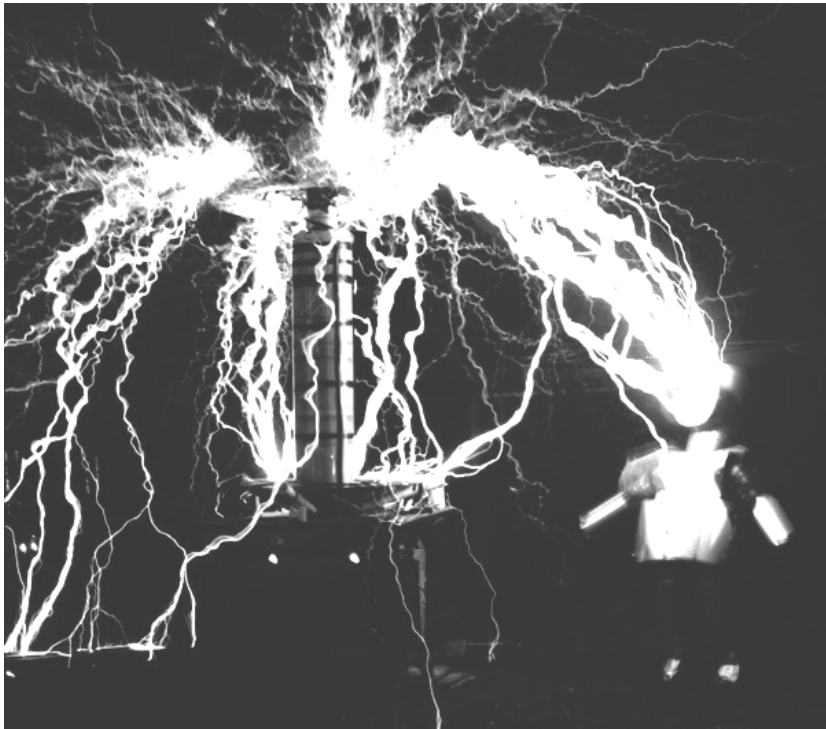
!

---

---

\_\_\_\_\_





(     )  
 ) skin effect "     "  
      impulse   time     (     )  
                                  .conductor   resistance  
  
 " :  
 .(     )     !transformer effect "

---

---

( )

bunching of charge

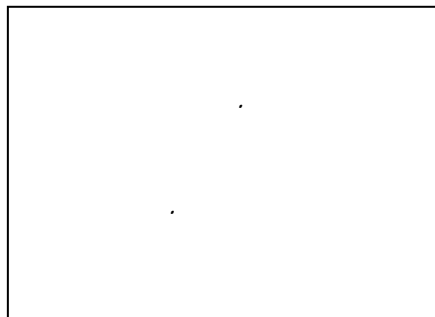
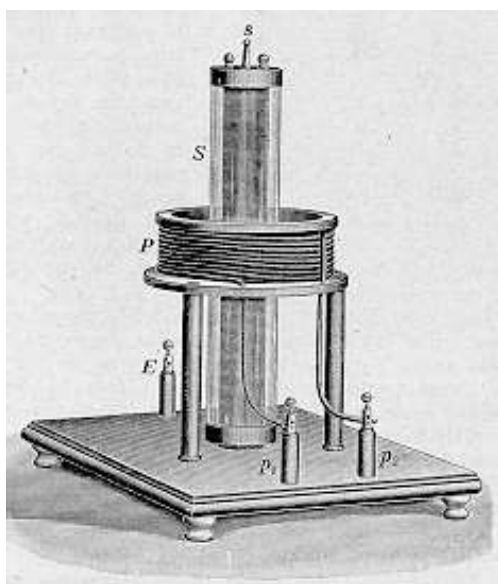
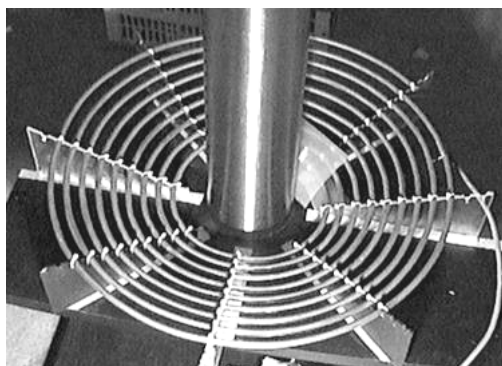
)

.(  
( )

( )

magnification effect







!!

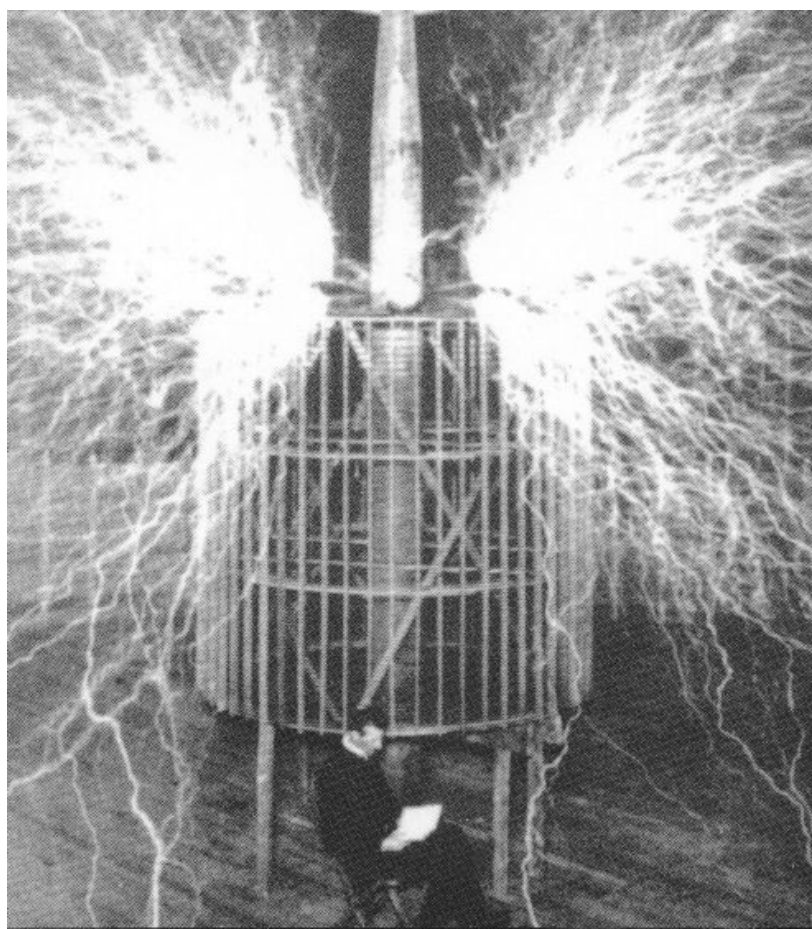
.energy transformation

!

!Volts

Watts

---



( )

!

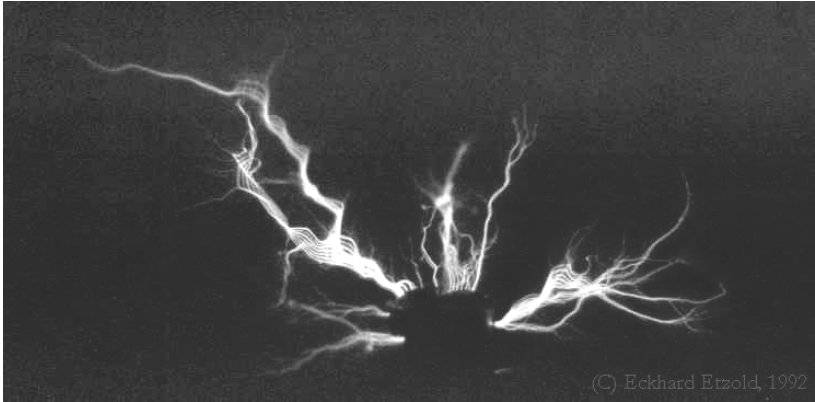
( )

!.

---

---

!" "



! " "

!

!

." " " "  
.( ) " "

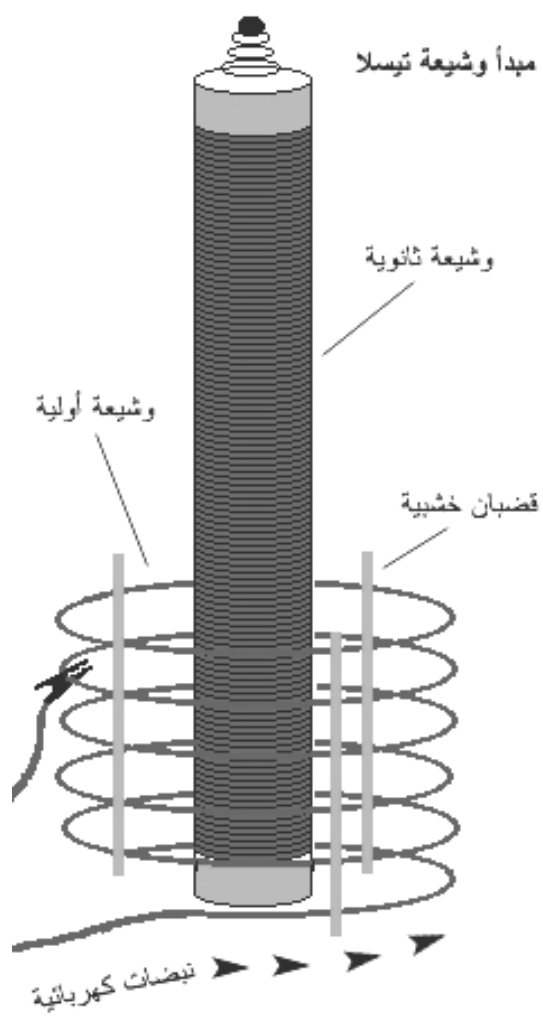
" " " "

magnetic inductors

.resistive capacitors

!

---



---

.( )

.

/

( )

.

.

.

.

( )



)

(

( )

.

( )

/

( )

.

!

---

---

.

.

.. "

" ..

"

"

.

.

.

.

.

/

.

.

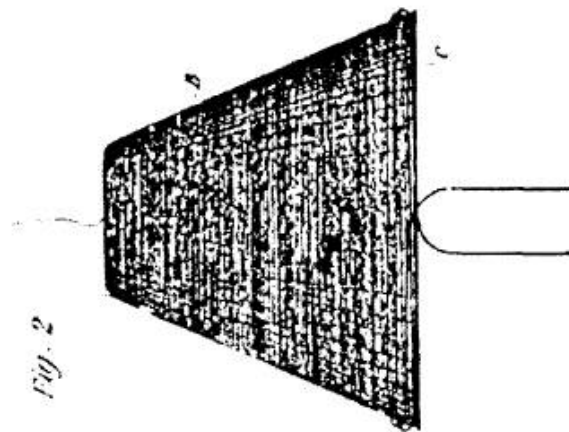
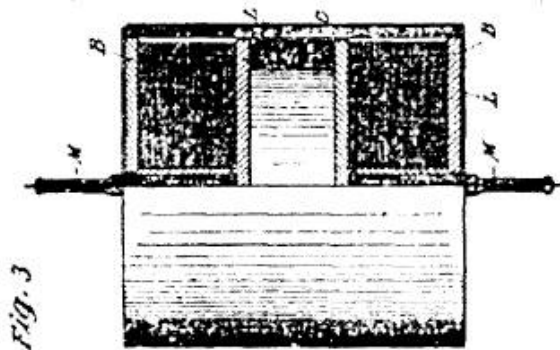
.

---

N. TESLA.  
ELECTRICAL TRANSFORMER.

No. 593,138.

Patented Nov. 2, 1897.



WITNESSES

G. B. Linn

Edmund B. Hopkins or

INVENTOR

Nikola Tesla

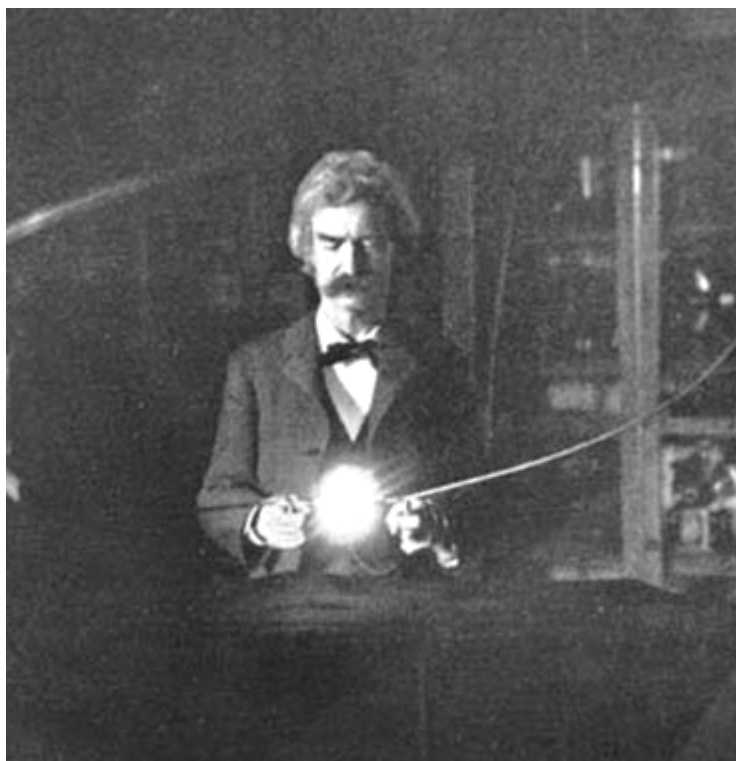
Kerr, Curtis & Age  
ATTORNEYS.





---

\_\_\_\_\_



" "

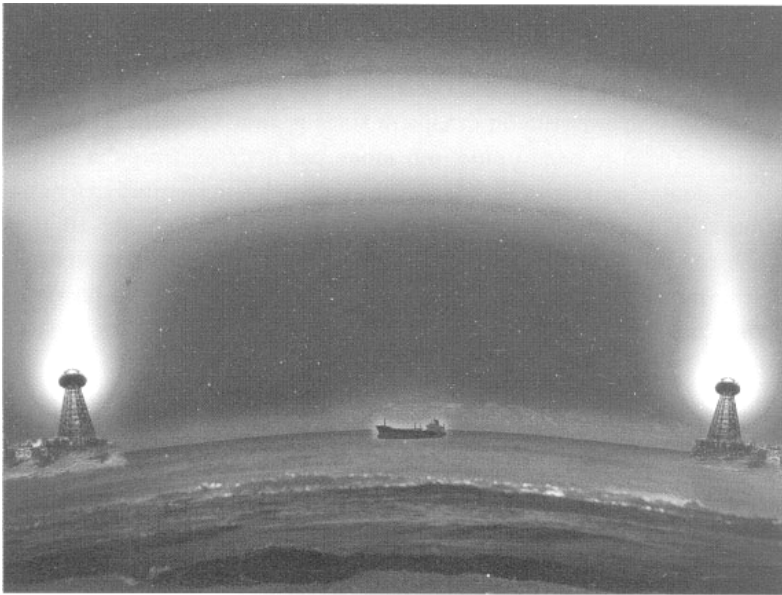
( )

.( )

!

!

.



"

)

"

.( " "

---

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

---



!

.Impulses

" "

---

flowing

" " " "

space radiant stream

charge

dark light " "

" "

" "

" "

lines of force

.static tensions

dielectric

diaelectric ( )

" " "

flux

"

..

.force lines

flowing charge

ultra-gaseous "

"

.flux

\_\_\_\_\_

" " " "

.( )

. .

.

.magnets

.

J.J. Thomson " . . "

.

.

" "

.

.

" "

. ( )

space flowing electricity

.

.

.

.

.

"

"

.

!

.

\_\_\_\_\_



11



.

•



•

.

.( )

•

11



•

.Aether

Aether gas

•

•

•

•

•

.

•

•

radiant electricity

zero current coils "

11

11

11

.fluidic effects

...

magnetically quenched

magnetically quenched

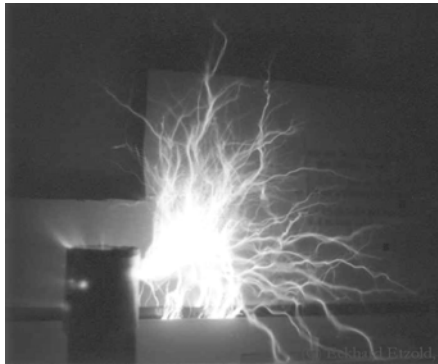
---

spark gaps  
magnifying " "  
Radiant " " .transmitter  
.Energy  
:

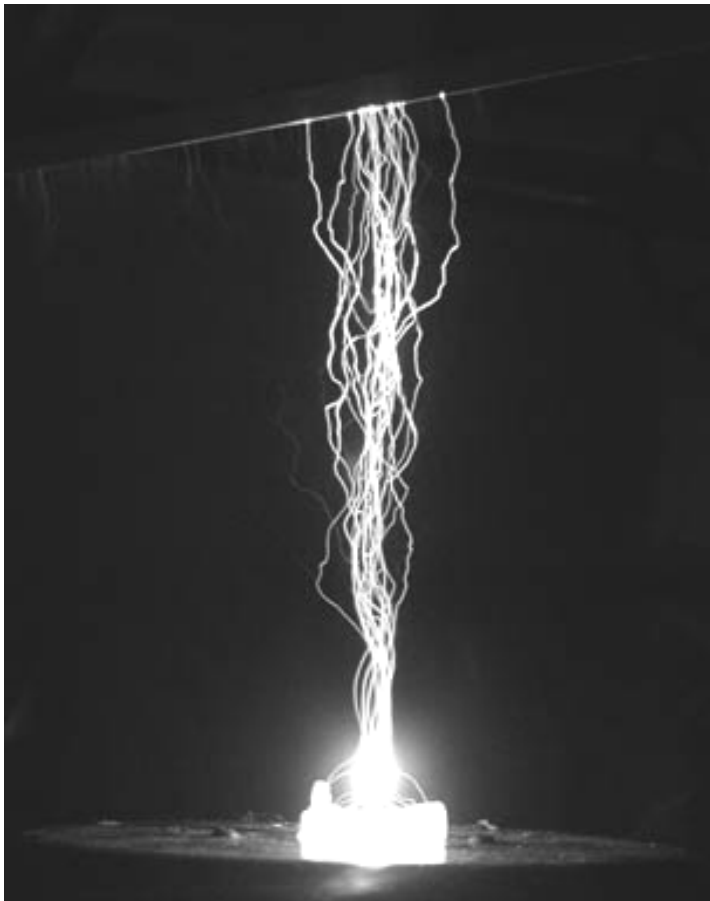


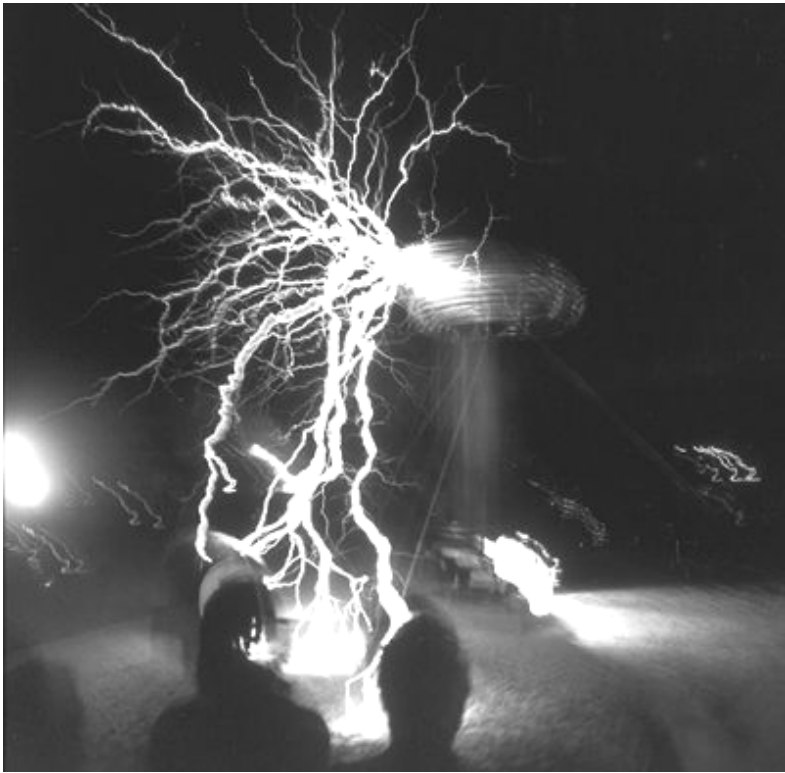
!

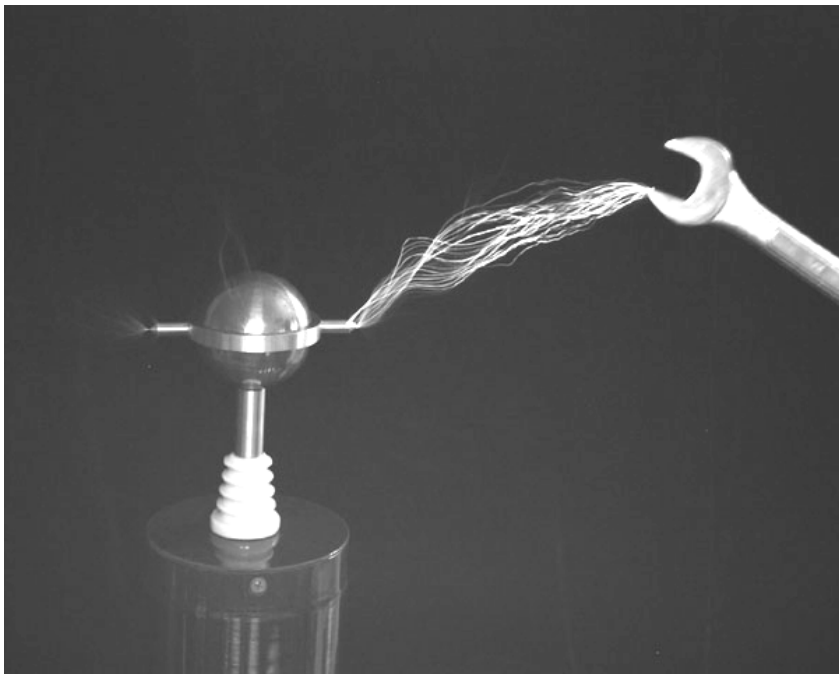
---

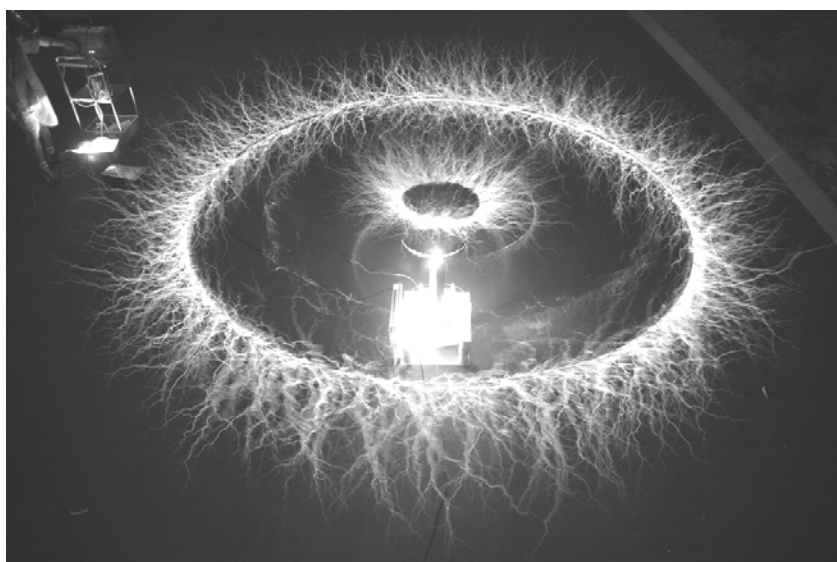


/









.( )



---

... ..  
... ..  
... ..

...

...

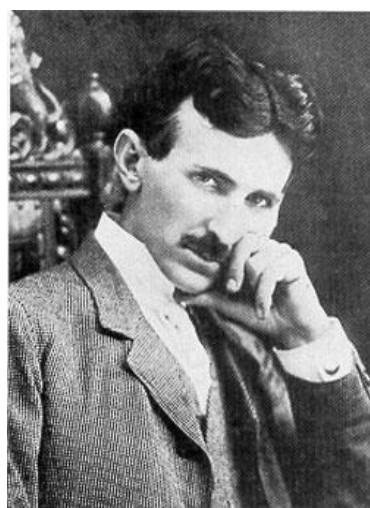
...

( )

!

!

!



( )

---



---

!

"

.The Electro-Radiant Event "

:

( )

"

"

"

"

---

---

)

.

(

)

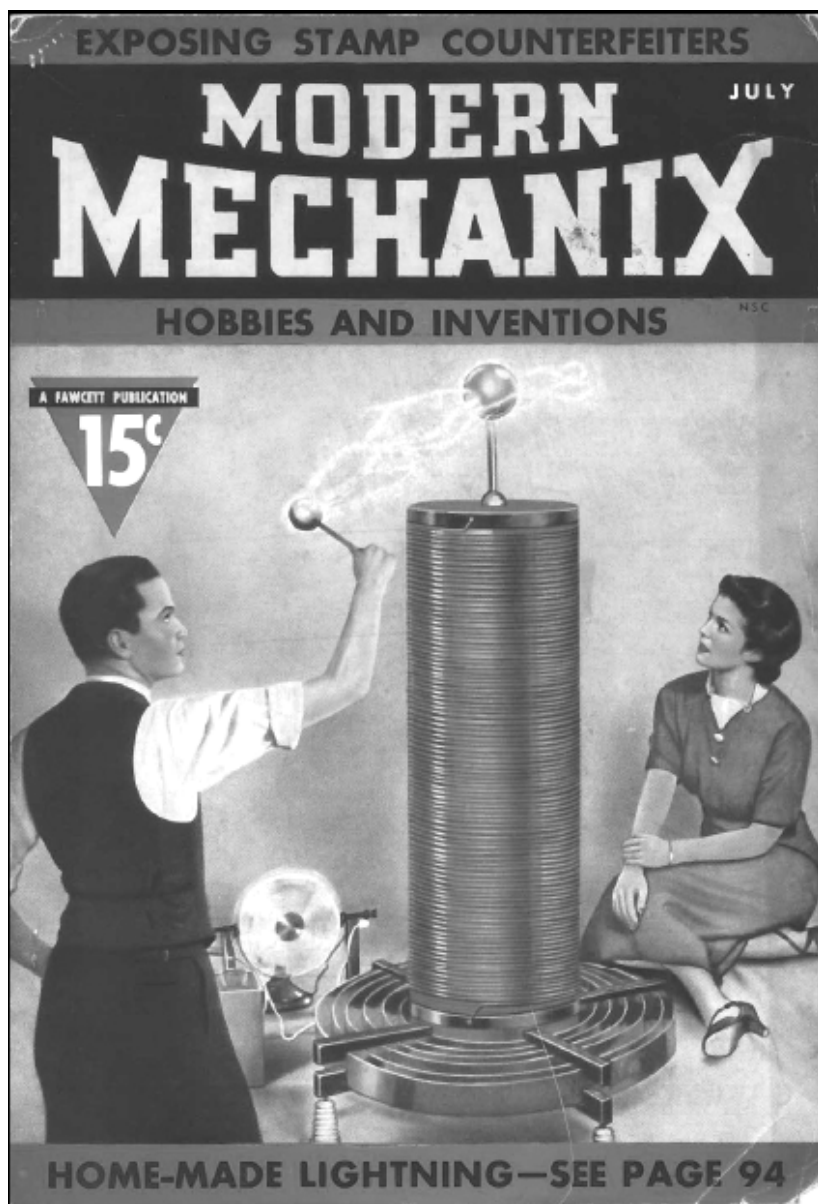
.

(

.

.....

---



"

!

*Modern Mechanix "*

---

---

## Home Made Lightning

**MAKE Artificial LIGHTNING**  
by John L. Welbourn



**EDITOR'S NOTE**—This equipment is particularly suited for science class-room demonstrations. At no time should a demonstration be attempted by one unfamiliar with the apparatus. Although the giant brush discharge is harmless to the average person, a shock from any part of the equipment other than the high-frequency transformer will carry with it serious consequences to the person involved. It is suggested that when this apparatus is demonstrated before a group of persons, they be warned not to touch the apparatus and to stand a respectful distance from the low-voltage equipment.

**T**HE apparatus about to be described is capable of throwing a spark four and a half feet long. In spite of its deadly appearance, this spark is quite harmless. The operator may hold a metal rod in his hand and let it tumb to the end of the rod and run

## WITH GIANT OUDIN COIL

burned out. A mystifying trick is to hold a short length of neon tube in one's hand, and approach the coil. Long before there is any sign of a spark jumping to the tube, it will light with its characteristic glow.

Many interesting experiments can be performed from an insulated platform. Since the spark jumps to grounded objects, if one stands on a board supported by glass insulators (milk bottles will do temporarily) and touches the discharge ball with a metal rod, sparks may be drawn from one's body by anyone standing on the ground. Care must be taken not to draw sparks from the bare skin, as they might cause a blister. A finger ring, or even a spoon in the mouth, can be used as good contacts from which to draw the spark. A peculiar and weird effect can be had, when one is so charged, by raising the free hand above the head in a darkened room. The person will then be

[Continued on page 136]



The Oudin Coil is assembled in the manner described above. Condensers are made by sandwiching six foil between glass plates which are connected in a series-parallel arrangement. To prevent voltage breakdown, submerge condensers in oil.

July, 1937

95

---

( )

..

...

"  
..

..."

( )

...

"  
..

..

..."

...( )

..

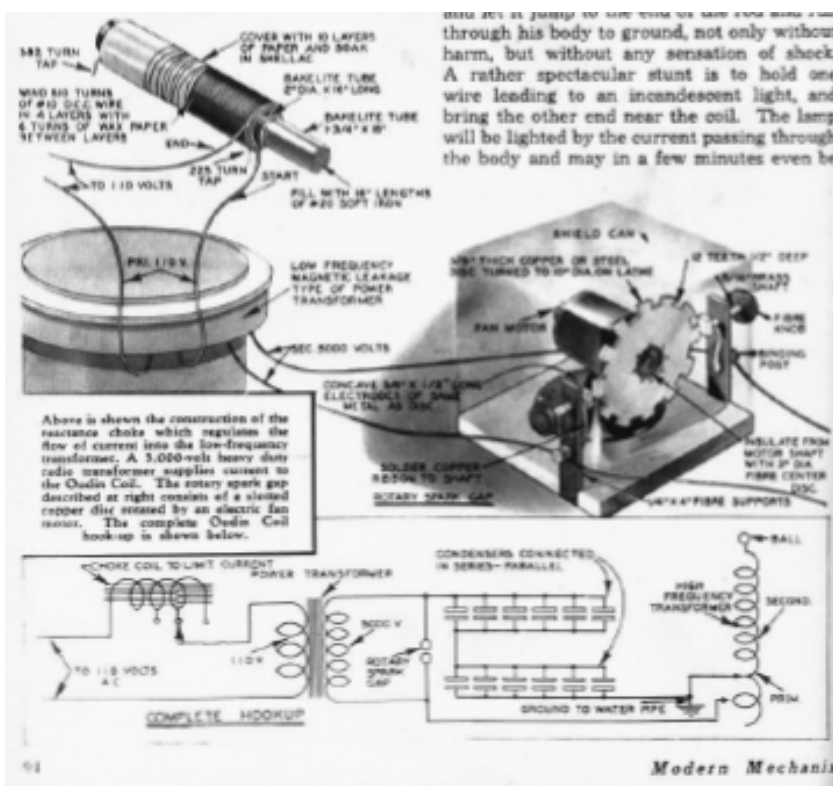
..

"  
...

.

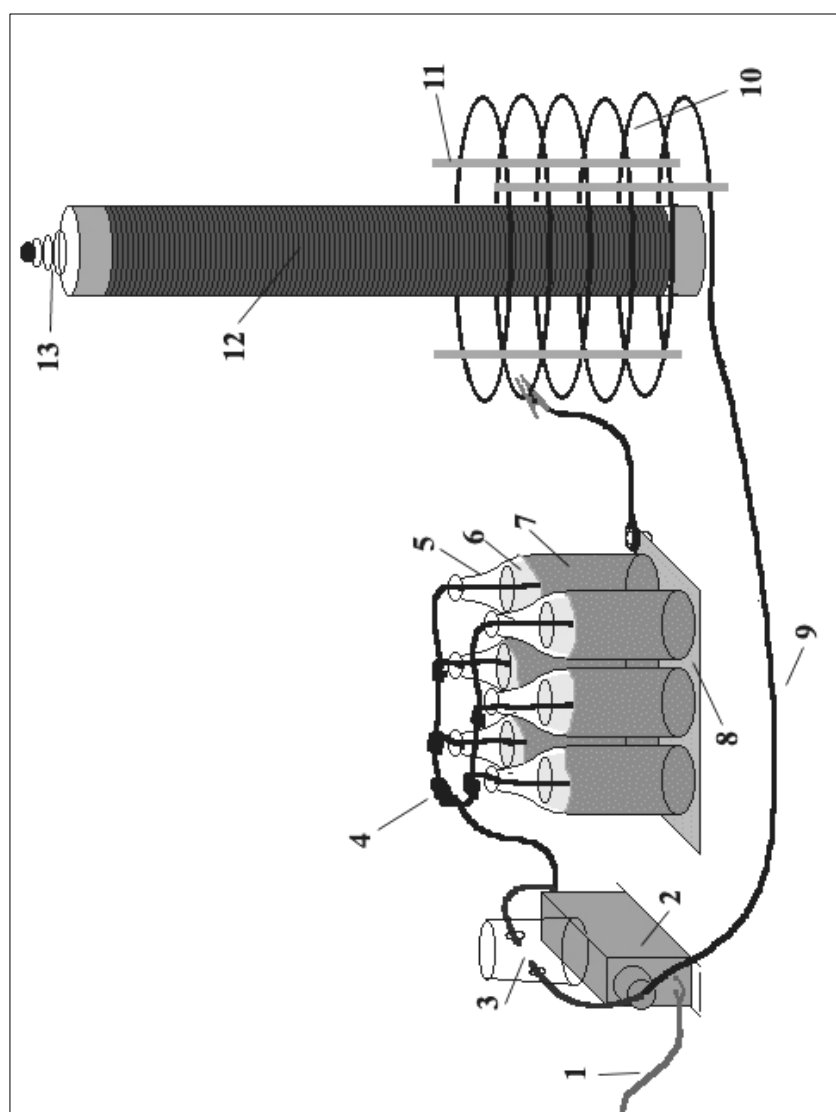
.

---









---

:

[ ] .      [ ] .      [ ] .      [ ]

[ ] .

[ ] .      [ ] .

[ ] . (      )      [ ] .

[ ] .      [ ] .

[ ] .

.      [ ] .

:

.mA      ,      (      )

.

.(      )      :

(      )      ,

.(

(      )      :

:[ ]      :      :

(      )

:*I* ] .

.

.

(      )      :

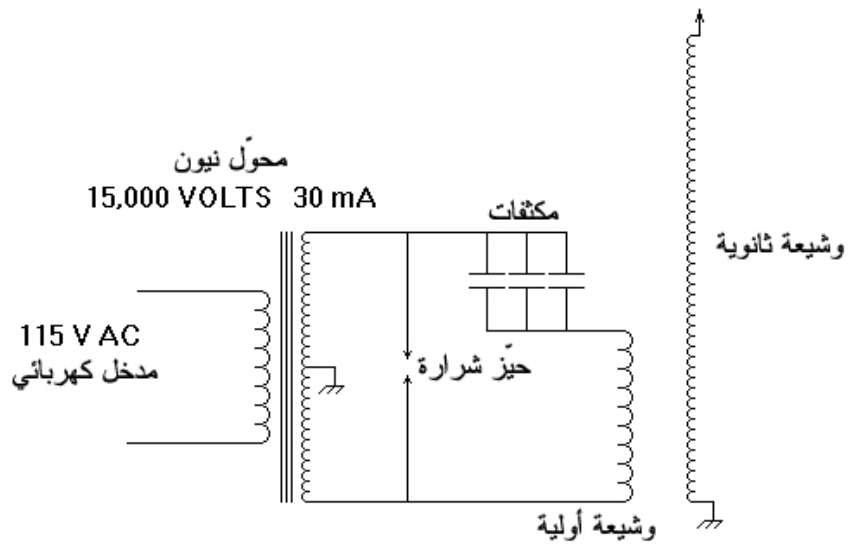
(      )

$$:\left( \begin{array}{c} \phantom{0} \\ \phantom{0} \end{array} \right)$$

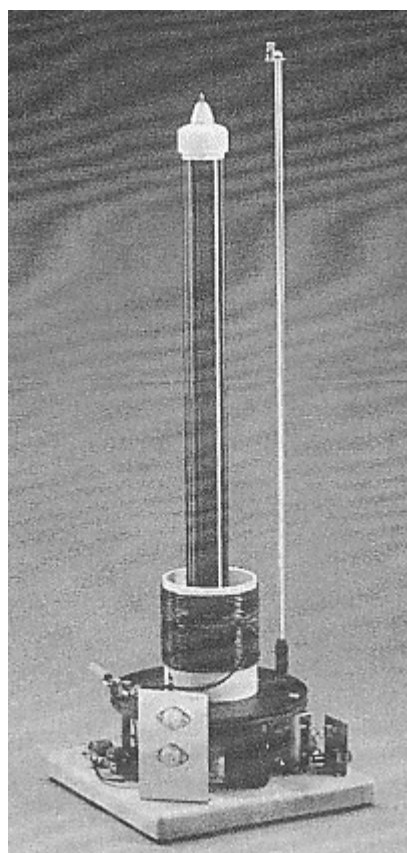
.( ) PVC

.....

•



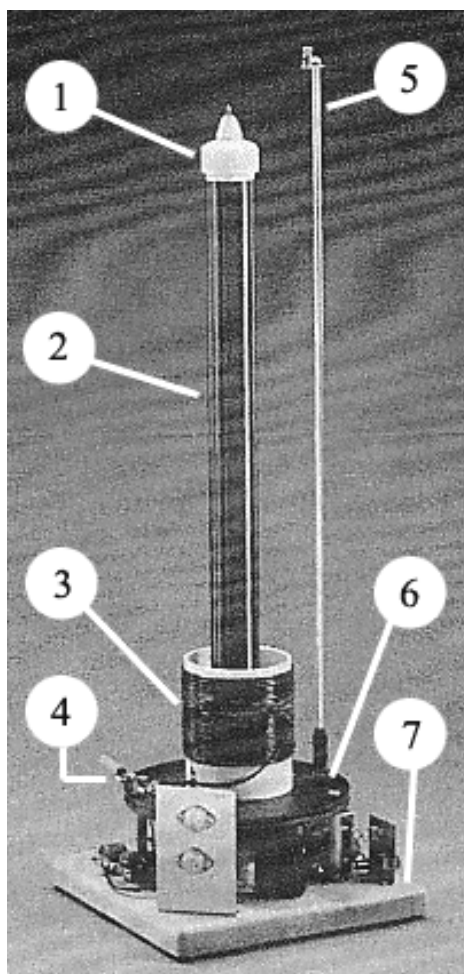
.....



( )

---

## Tesla Coil



\_\_\_\_\_

[ ] :

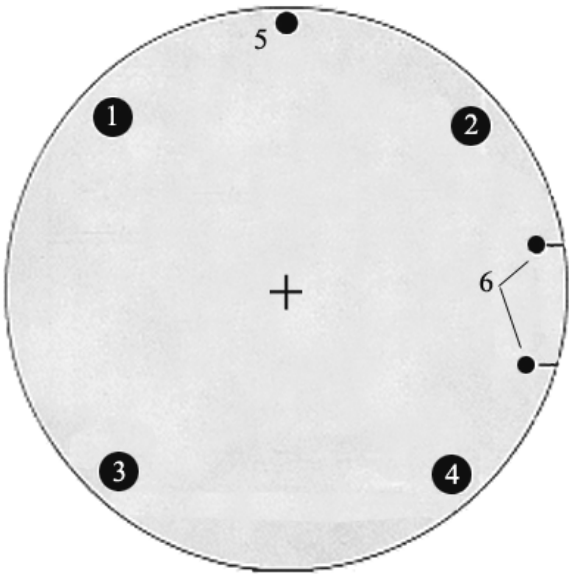
L L

"

"

.

.( ) , ( , )



:

[ ] [ ] [ ] [ ] :

( [ ] )

) [ ]

( [ ]

) [ ]

.( [ ]

.....

\_\_\_\_\_

$$[] :$$

L

$$\left( \begin{array}{c} \text{ } \\ \text{ } \end{array} \right) , \quad \left( \begin{array}{c} \text{ } \\ \text{ } \end{array} \right)$$

• /

$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

)

1

( , )

.(

( )

•

•

**I**

)

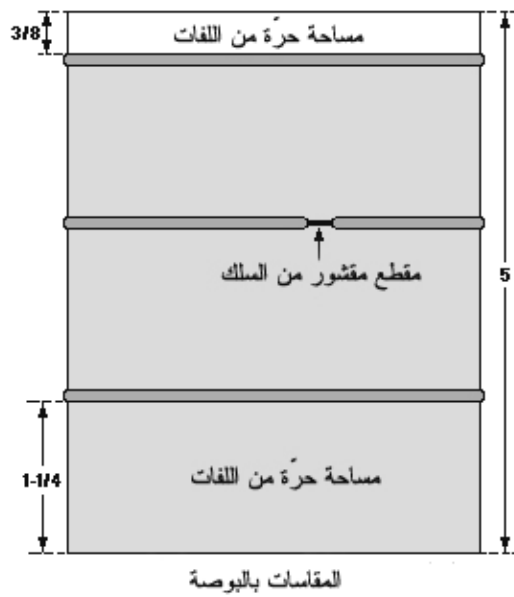
.(

• /

•

•

•



:

.....

[/] :

) L

.( ) , .( , ) , (

.( )

( )

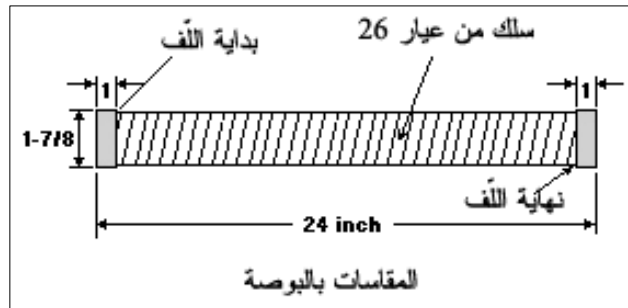
:

( )



Krylon clear #١٣٠١ acrylic "

( )



.....

:

/ " "

( ) L

) .

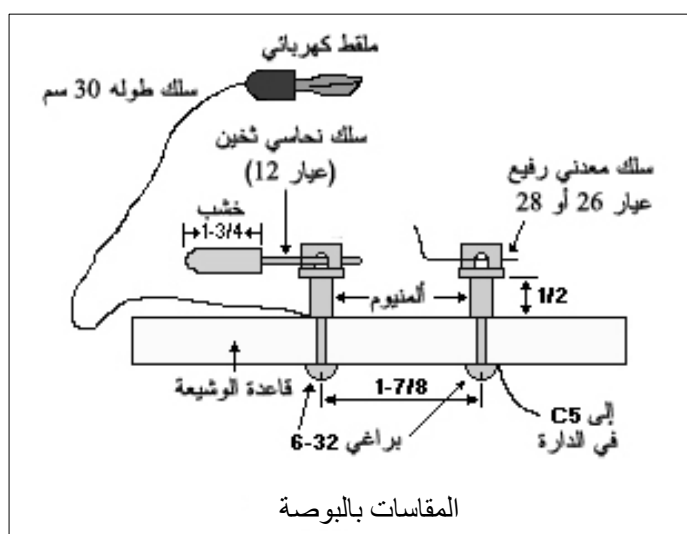
.(

( )

#٨-٣٢

( )  
 ( )  
 .( )

;  
 ( )  
 #٦-٣٢.

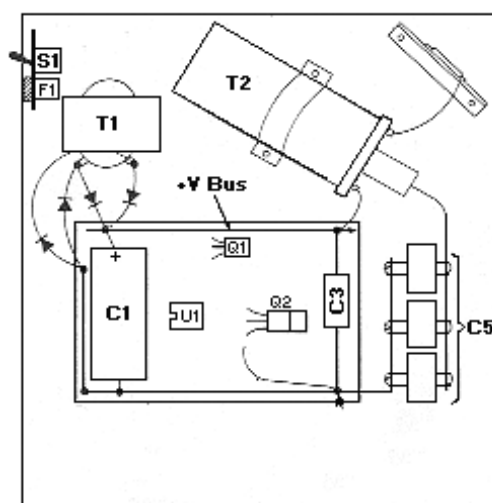


)  
 .(  
 .

( )

( )

( )



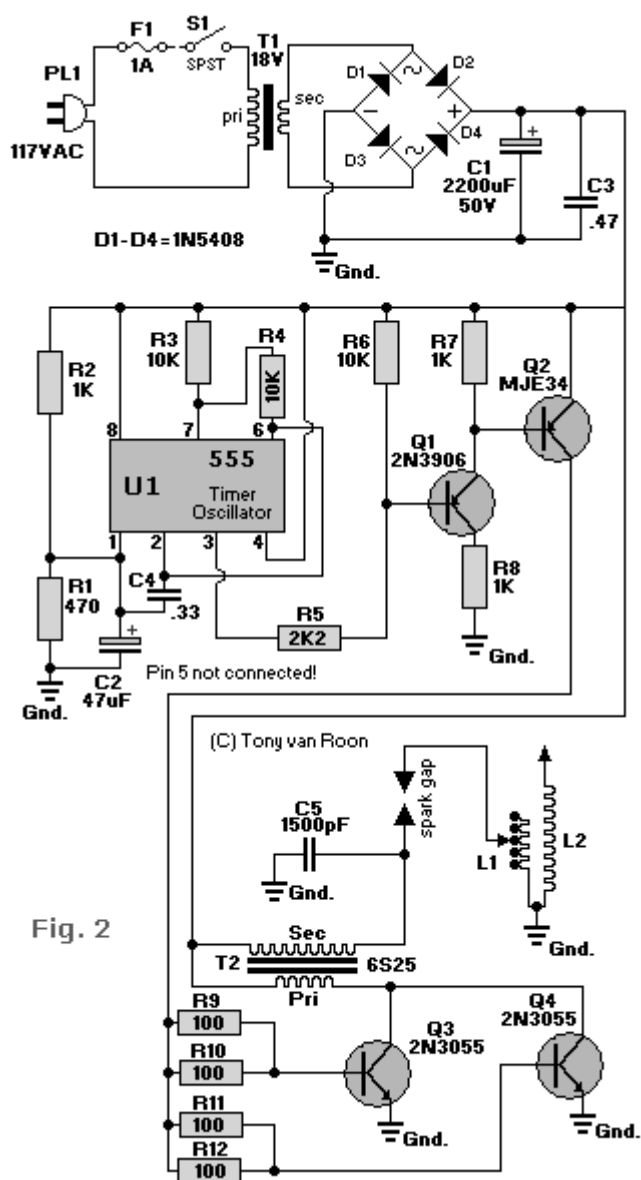


Fig. 2

---

· :  
·  
·

:

)

.(

(

)

S)

.L)

.L)

(

)

.L)

·

(

)

·

·

·

·

---

---

.

.

.....

U1 = 555 Timer/Oscillator, IC. (NO CMOS!)

Q1 = 2N3906 general purpose PNP silicon transistor

Q2 = MJE219 (or similar), audio freq. PNP silicon power transistor

Q3, Q4 = 2N3055 NPN silicon power transistor, TO-18

D1-D4 = 1N4001, 1A, 50V-PIV, silicon rectifier diode

*All resistors are 1/4-watt, 5% units, unless otherwise noted*

R1 = 470 ohm

R2, R3, R4 = 1K

R5, R6, R7 = 10K

R8 = 2K2 (2200 ohm)

R9-R12 = 100 ohm, 1-watt

C1 = 2200Uf, 50V, electrolytic

C2 = 47Uf, 50V, electrolytic

C3 = .047Uf, 100V, mylar

C4 = .022Uf, 100V, mylar

C5 = 1000Pf, 1KV, (2 parallel connected 500Pf doorknob capacitors)

F1 = Fuse, 1A, 250V

L1, L2 = TESLA COIL

S1 = SPST miniature toggle switch

T1 = 117VAC primary, 100VAC secondary, 1A, step-down transformer

T2 = Automobile ignition coil (Ford #1S20, or similar)

.....

---

---

Art of Transmitting " " :  
.Electrical Energy Through the Natural Mediums

)

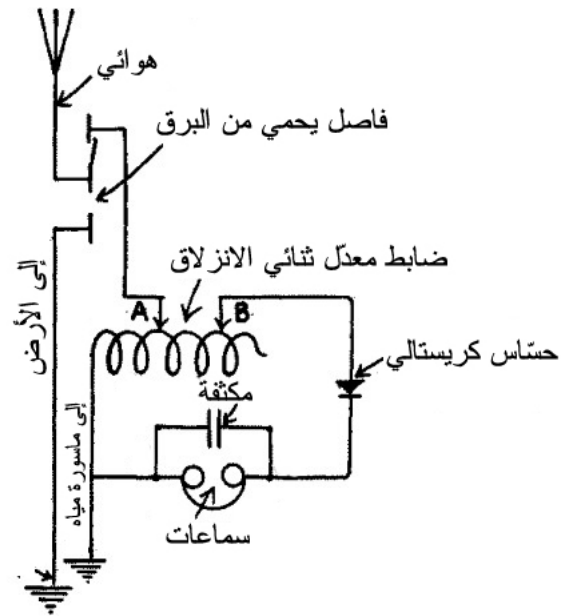
(

!( )

---



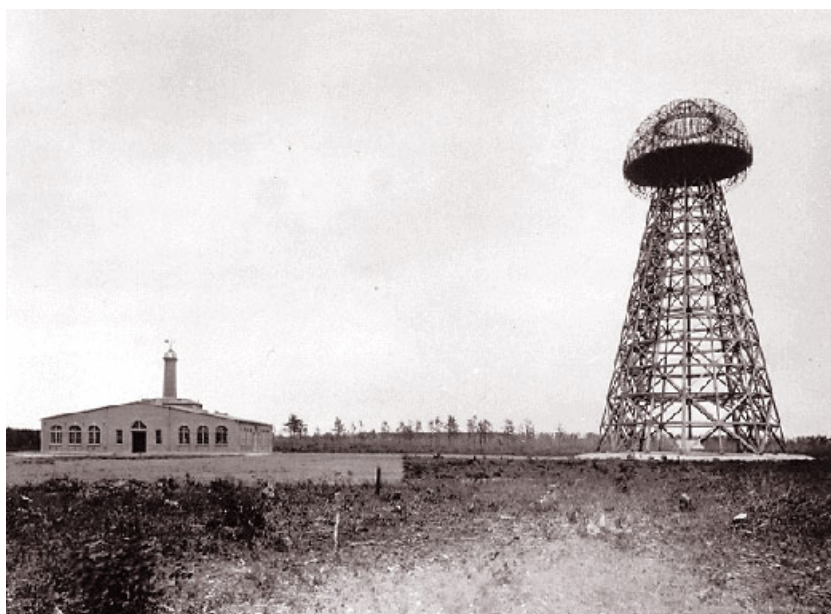




(B) FIG. 15.—Wiring Diagram for Receiving Set No. 1.



" "



---

longitudinal waves

radiant energy

( )

.( )

---



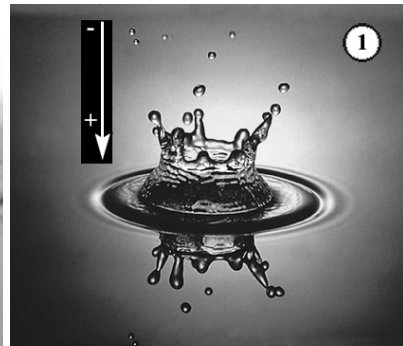
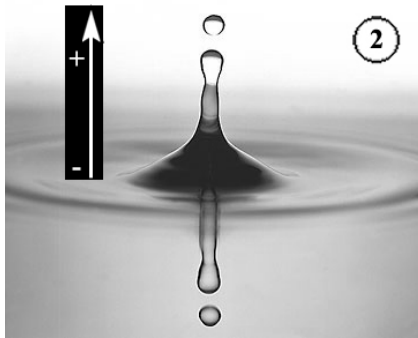
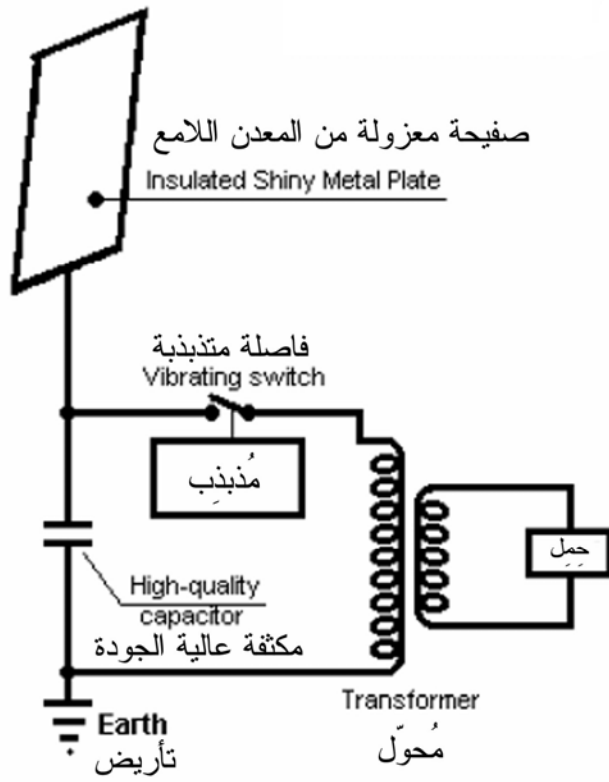
"

"

· /

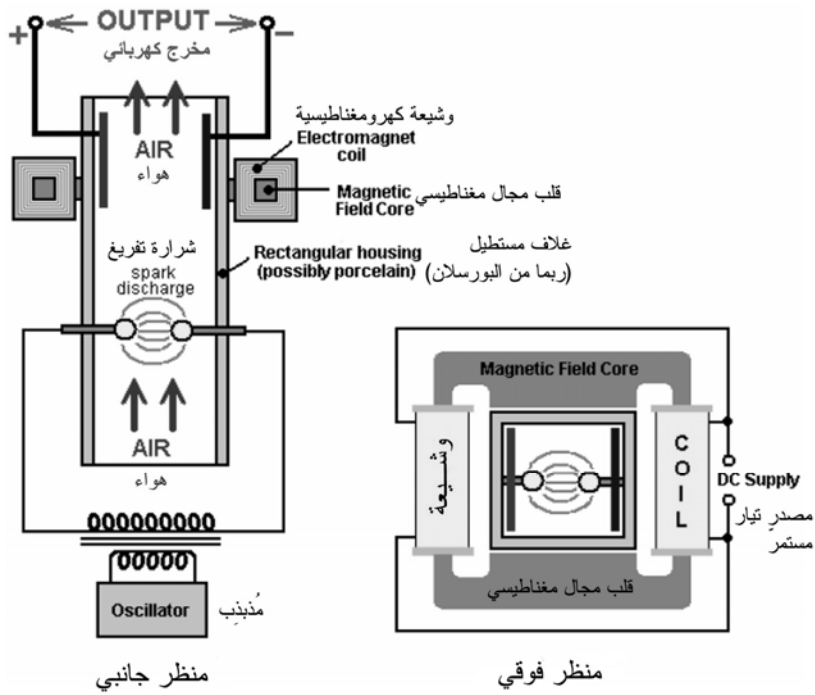
( )  
)

(  
·



considerable electrostatic capacity

mica



---

.( )

.

( ) .  
) ( )  
.( ..

. ( .. )

.

.

.

.

)

./ (

---

---

.)

.(

;

Physical Chemistry "

"

.. " : ( ) " . . "

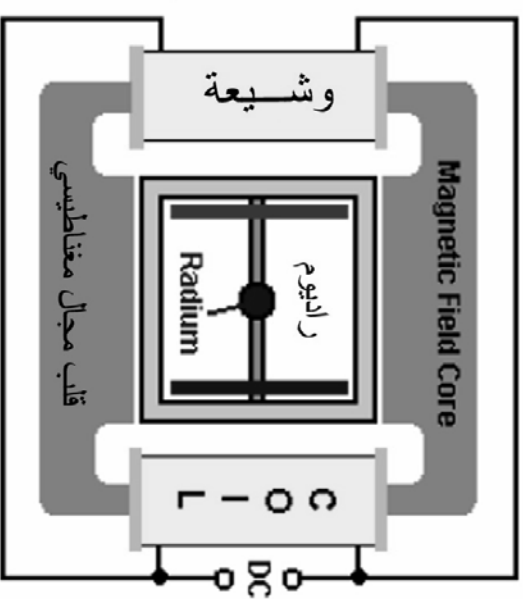
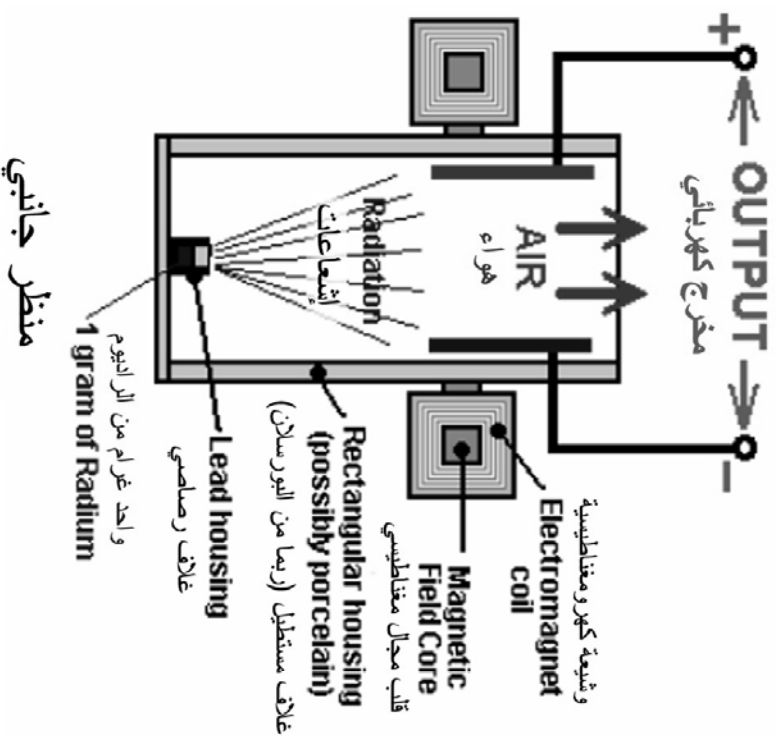
electron-volts ,

" ..

:( )

---





---

.....

.....

.....

.....

longitudinal waves

radiant energy

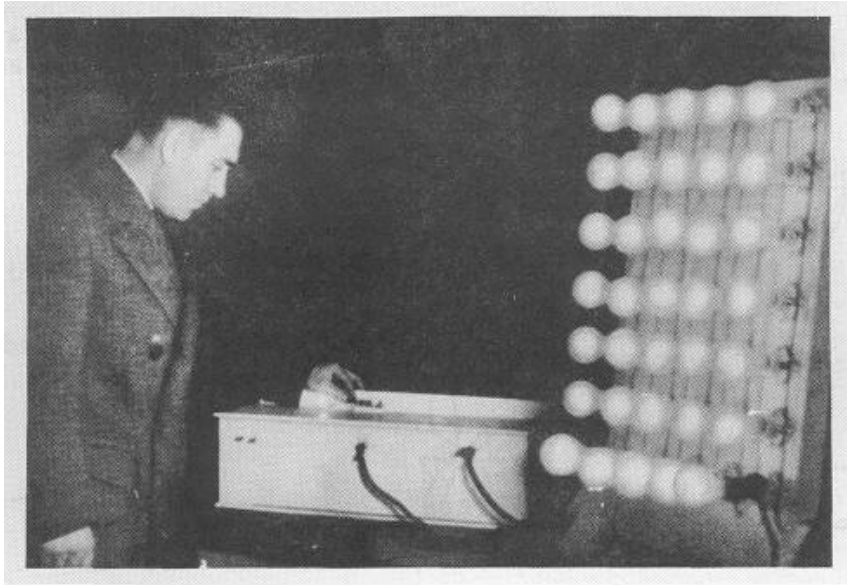
.....

.....

.....

.....

---



)

germanium diode

(

!

Cold electricity "

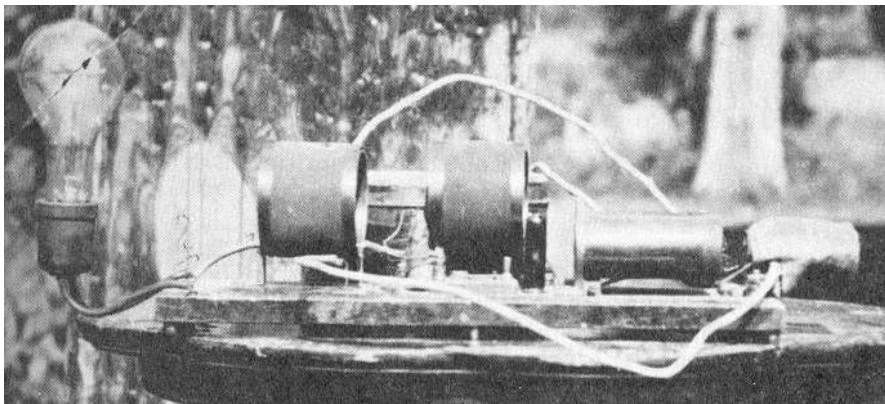
"

!

---

---

vacuum polarisation waves



" "

)

.(

.. ( )

" "

---

## The Energy Machine of T. "

Henry Moray

valve cathodes

٢٠٤٦٠٠٧٠٧

( )

high

( )

.( )

) \ Farad

capacitance

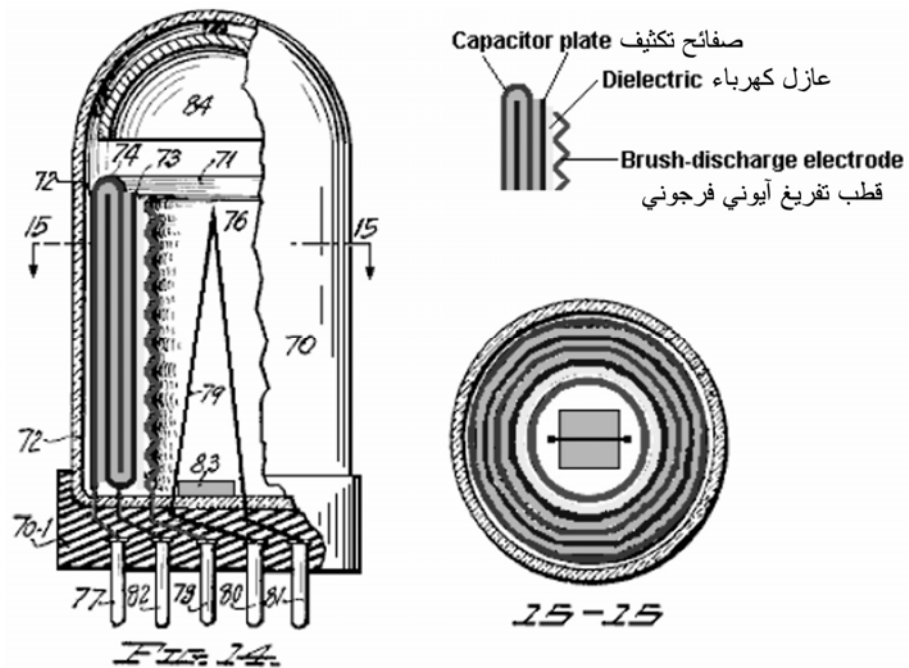
resonant frequency

(

radium salts

ionization

.uranium ores



U

( )

ion brush-discharge

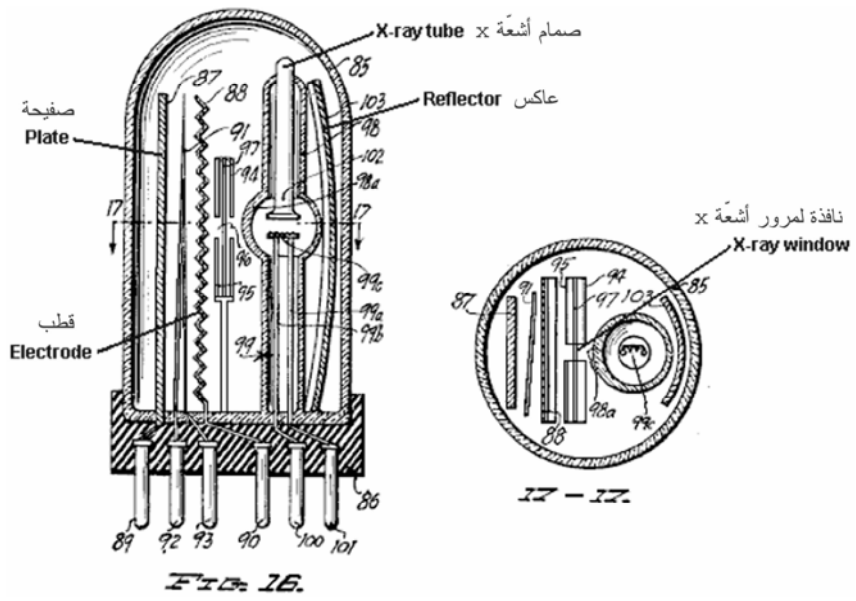
pins

( )

.electrode

" " ( )

" "



X

( ) X ( )





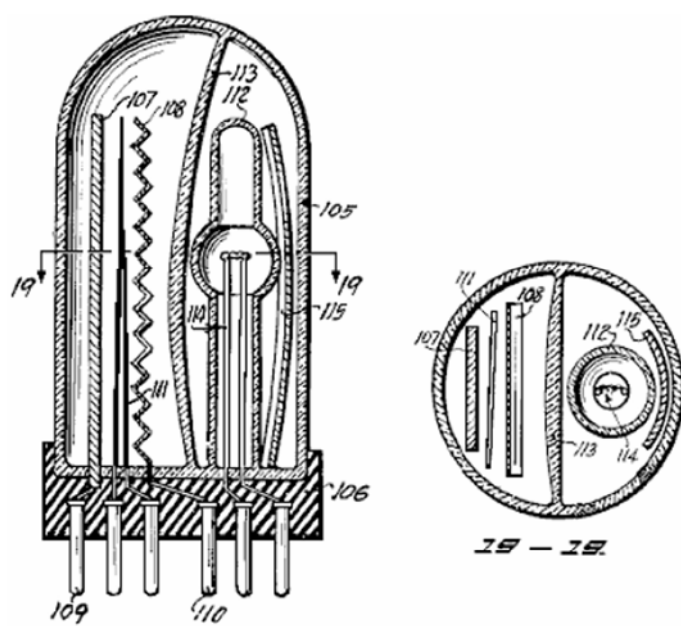
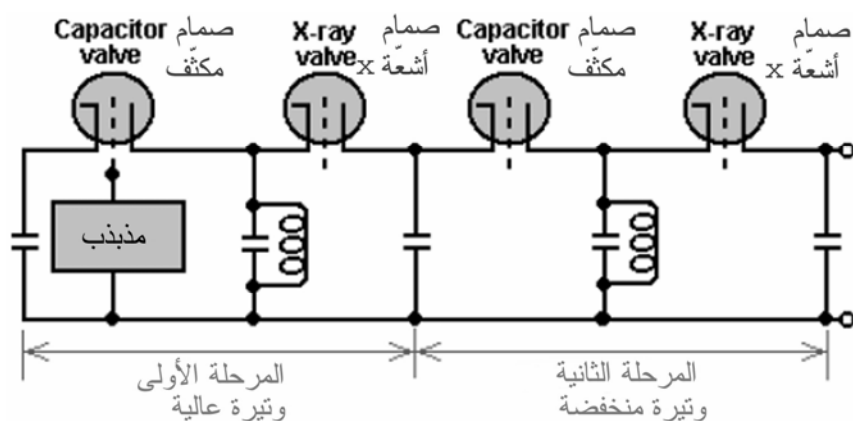


FIG. 18.

“ “ “ “



---

( )

.....

---

---

.

.

" "

.

.

.

.current-limiting capacitor

" "

.

.

.

/ /

.

/ /

"

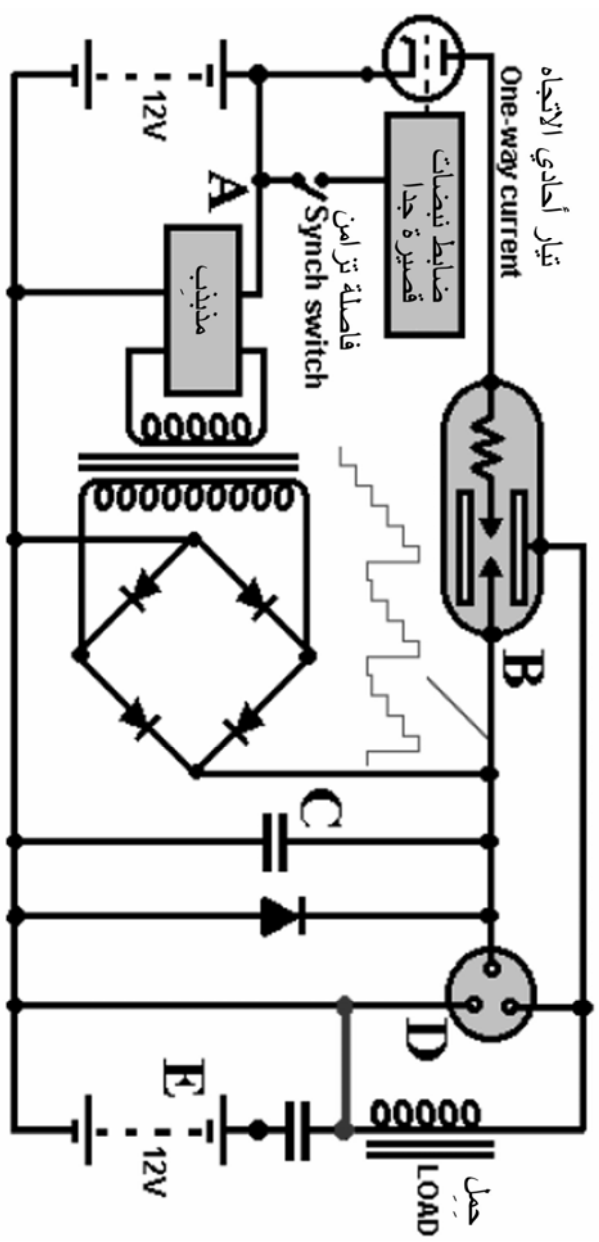
"

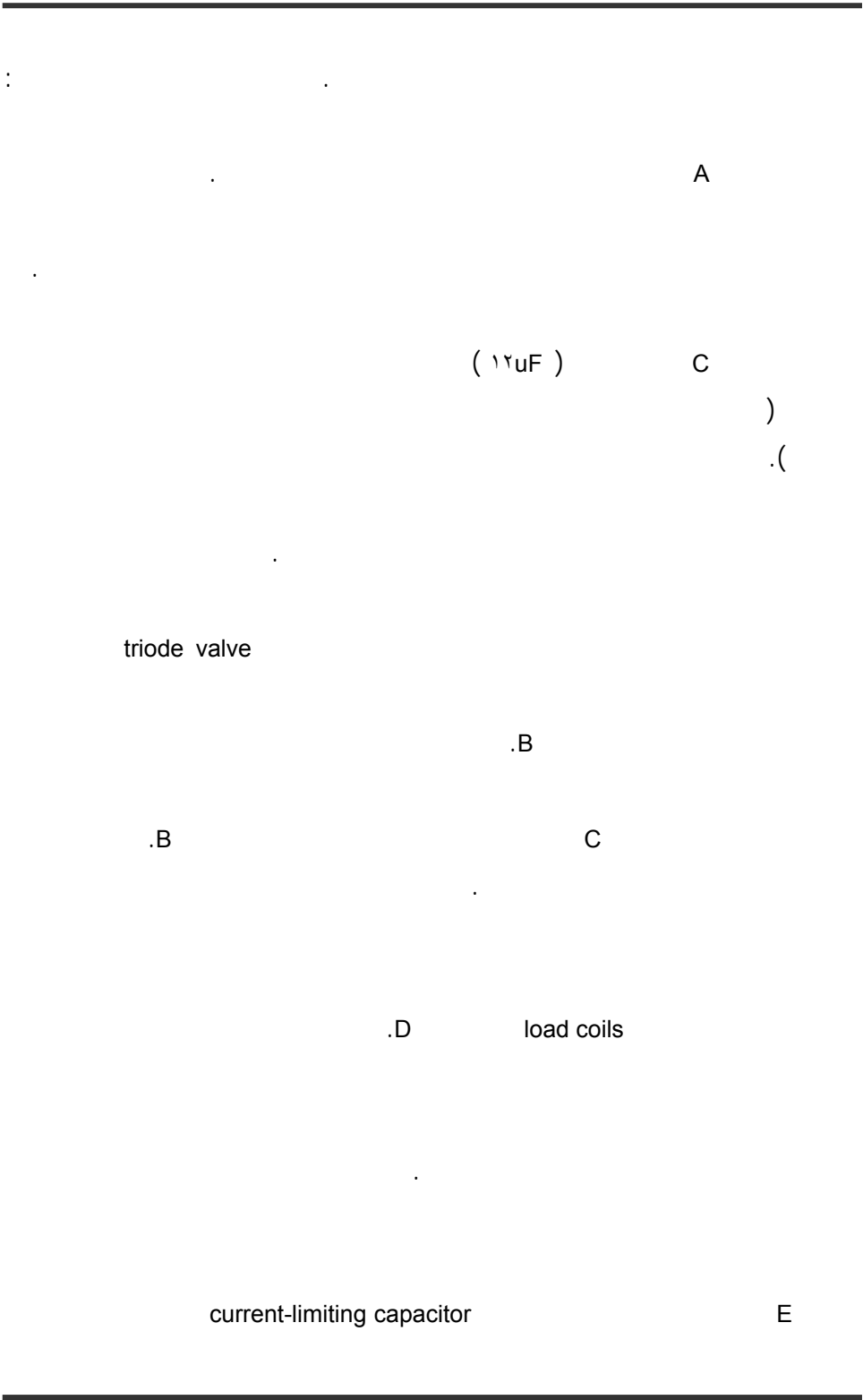
"

"

.

---





\_\_\_\_\_

" " .

.

.

.B

D

.

( )

.

.

.

.

.

throttle

( )

.

.( )

( ) teflon

.

.

.

( )

.

.

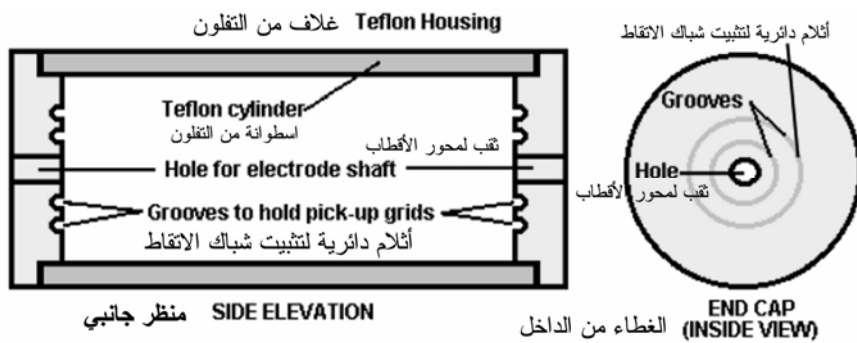
\_\_\_\_\_

( )

( ) arcing

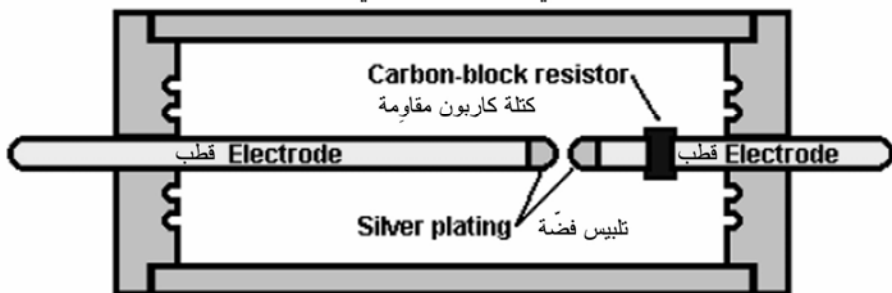
( )

( )



View showing the electrodes in place

منظر جانبي يبين الأقطاب في مواقعها



---

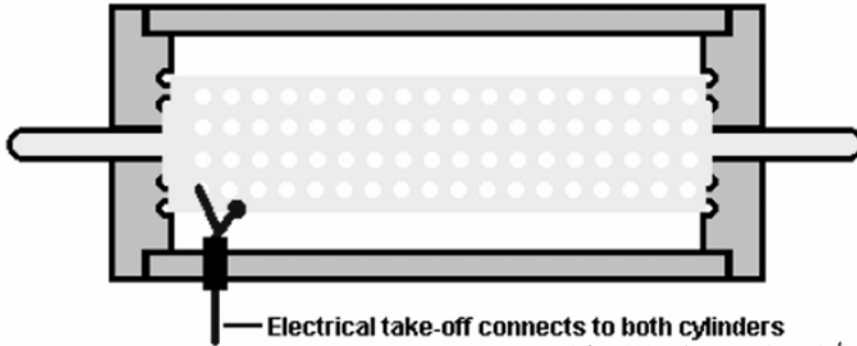
**View showing the first pick-up grid in place**

منظر جانبي يظهر شبكة الالتقاط الأولى في مكانها



**View showing the second pick-up grid in place**

منظر جانبي يظهر شبكة الالتقاط الثانية في مكانها



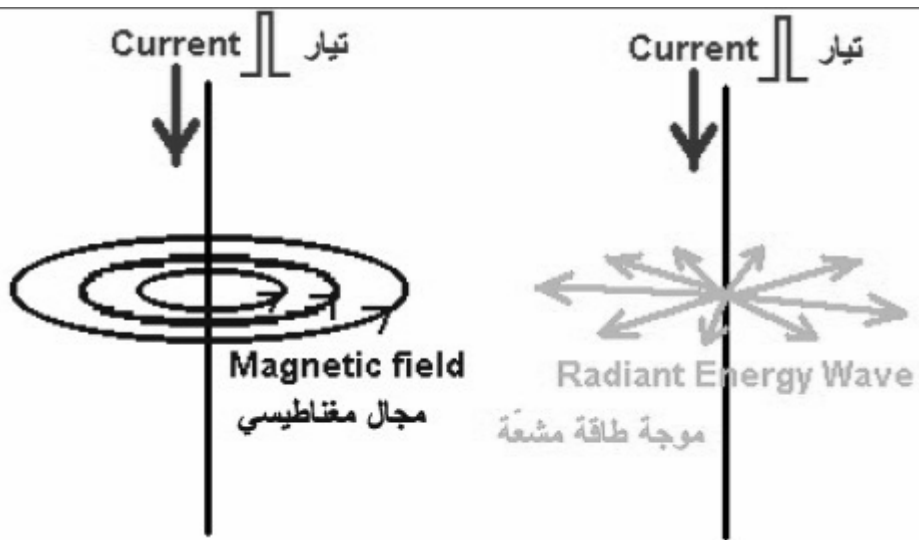
ملاحظة: الثقوب في كلا الاسطوانتين هي غير متسقة

)

.(

---



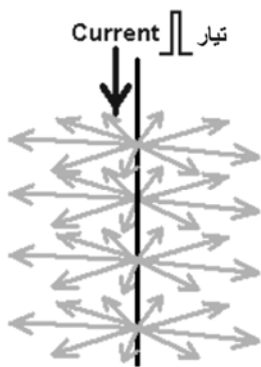


( )

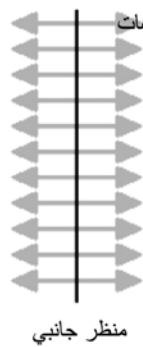
) shock wave

.(

( )

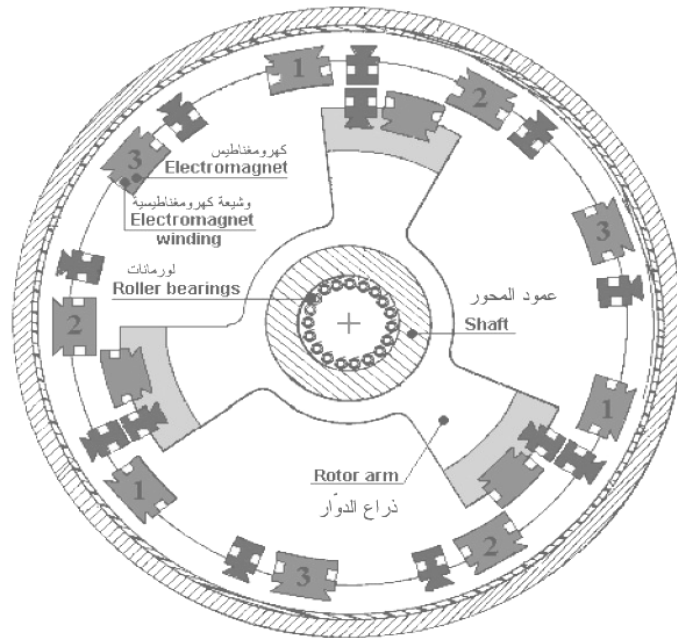


أو  
OR



الطاقة المشعة تنطلق في كل الاتجاهات  
Radiant Energy fans out  
in every direction





[ ]

[ ]

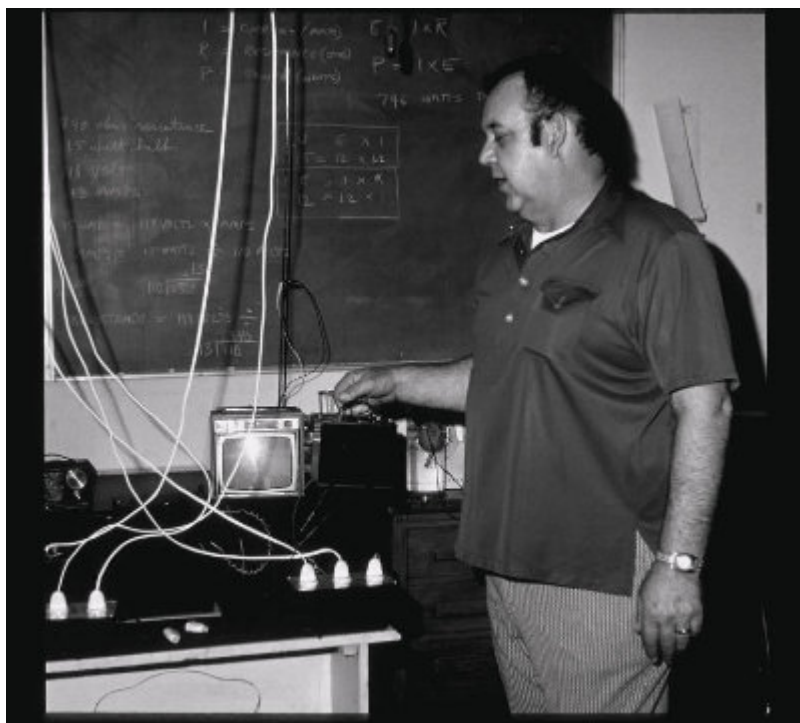
[ ]

rotor

.stator

" "

( )



.....

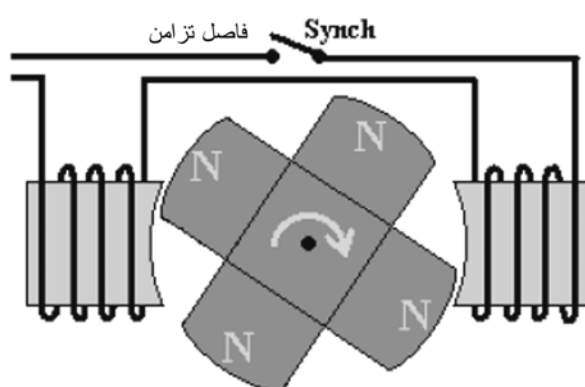


" "

rotor

.stator

:

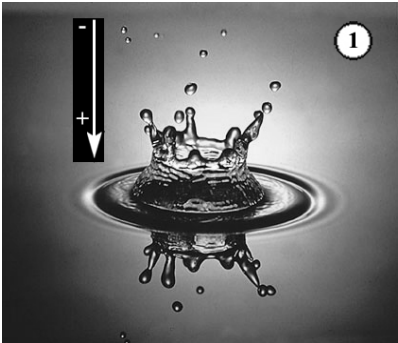
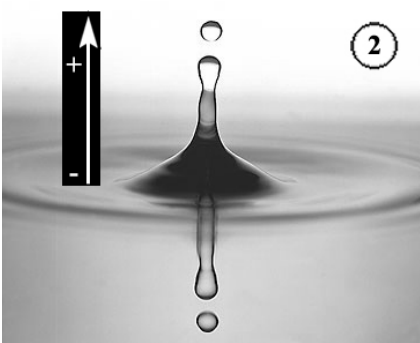


---

.(                    )

(                    )

:(



)

(

---

---

:

)

(

.

. ...

.

.

.

.

(

)

.( )

eddy currents

.

.

.

lacquer ( )

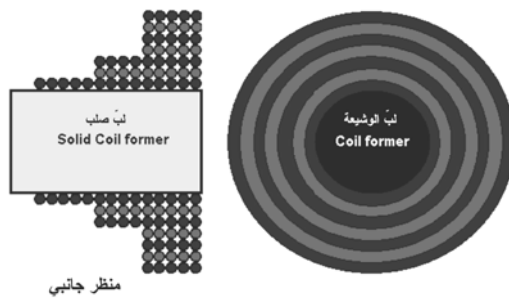
.enamel paint

:

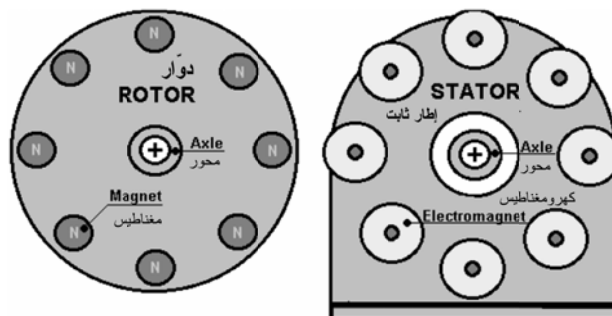
.

.( )

---



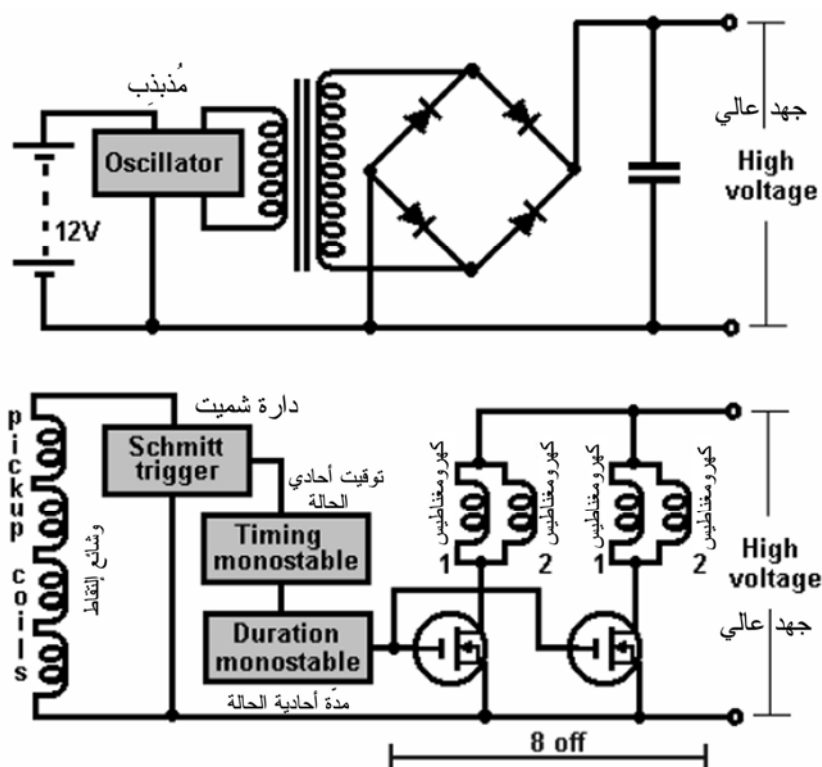
( ) ( )





Schmitt voltage  
monostable " " trigger circuit  
delay

LED



---

.SYKOGENE.COM

:

Ohm's Law " "

" "

.( ) paper-clip

.( , ) ٢٤ AWG

( )

٣/٨"

( )

.( )

---

---

( )

.

( )

.( )

· ,

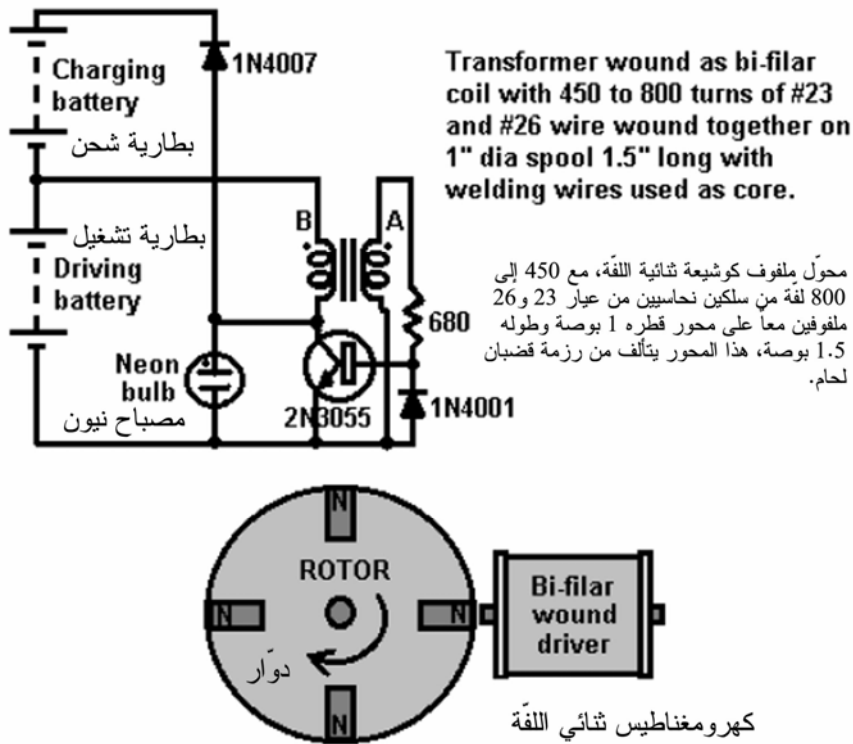
over-unity effect

.( )

.....

---

pulse motors





:

.bi-filar wound

) .

A

.( B A :

2N3000

A

.ON

B

A

1N4001 diode

B

.1N4007 diode

( )

peak repetitive

1N4001

1N4007

inverse voltage



---

· · · · ·

·

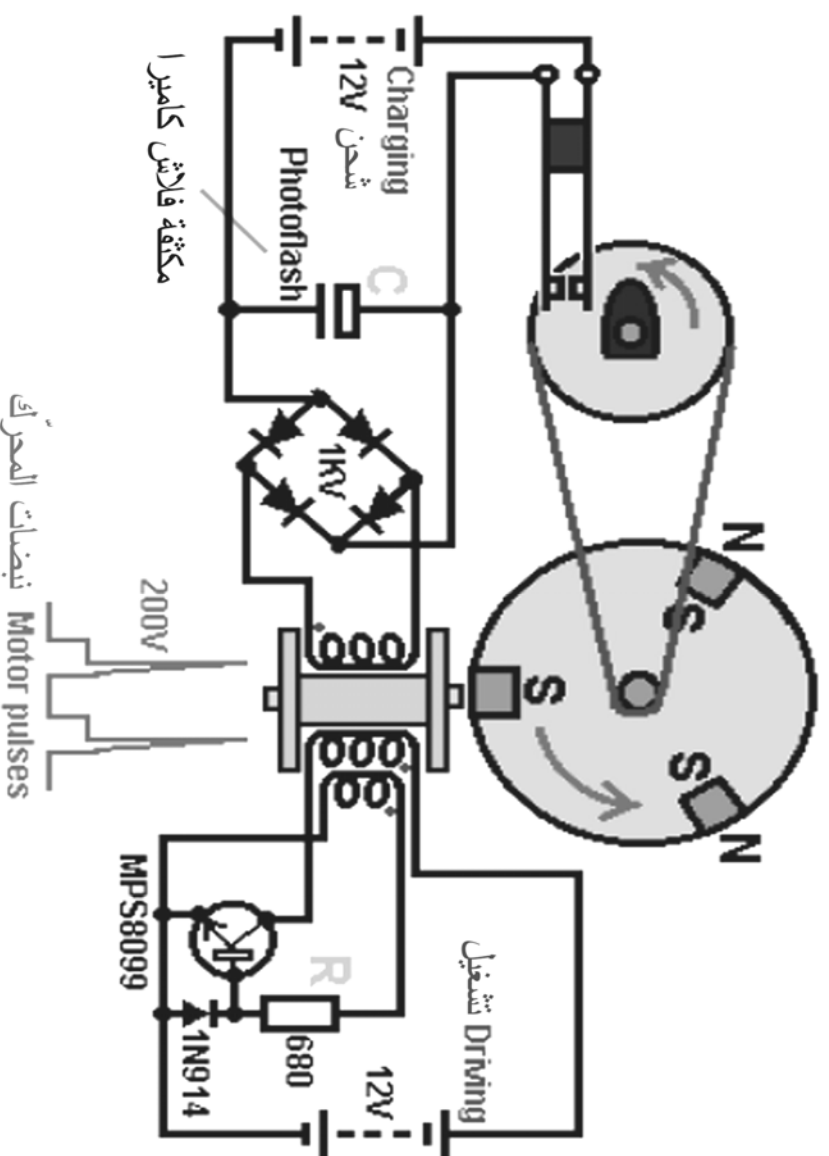
voltage

bi-filar coil

·

:

---



---

"tri-filar" coil

.R

.ON

.OFF

voltage

diode .

. , -

)

.(

switch

( )

)

.(

---



( )

( )

%

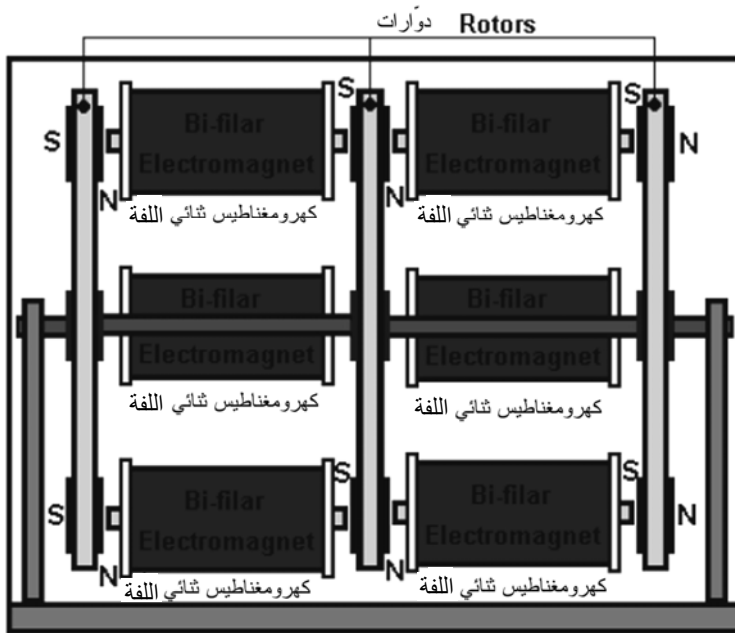
( )

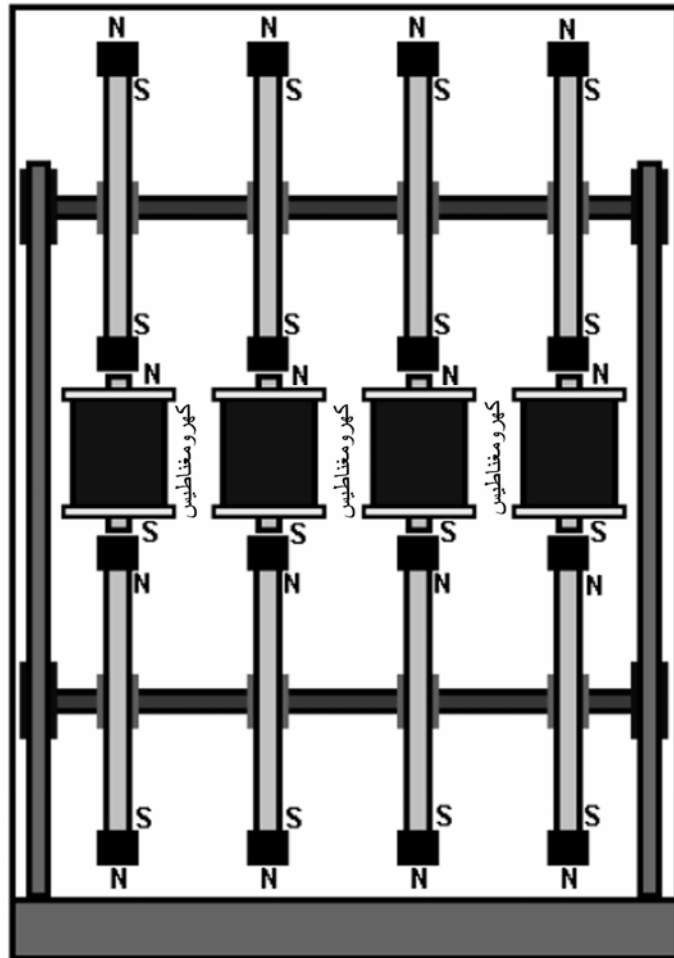
.%

( )" "

" "

( ) " "





semiconductors

---

.%

"Litz" wire " "

.

.

.

. . . .

.

.

.

.Litz

;

.

.

.

.

.

" "

;

/

.

---

.

.

.....

.

.

!

"

!

.WATTLESS (CURRENTLESS) POWER "

.

---

\_\_\_\_\_

"

"

"

ElectroMotive Force"

.

.

.

.

.

.

Vacuum

pure zero

, ,

"

"

.charge

.

non-zero "

"

"

"

potentials

.

"

"

charge "

"

.

scalar "

"

charged mass

electrostatic waves

\_\_\_\_\_

\_\_\_\_\_

" "

) ( ) "

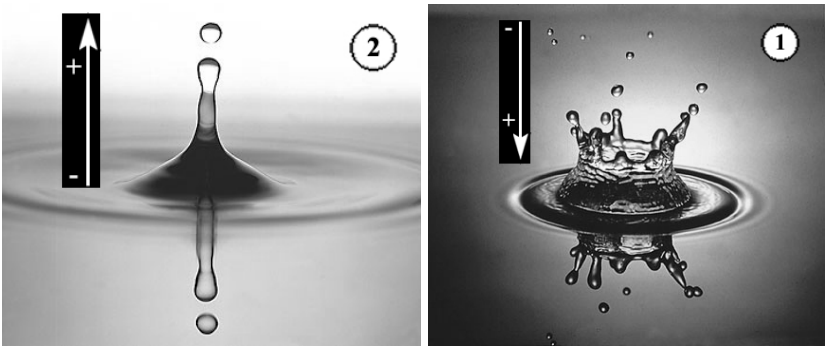
$$.(-F = ma + v(dm/dt)$$

( ) ( )

( )

.( )

!



.....

\_\_\_\_\_

---

( )

" "

.

" "

.

.

.

---



---

:"

:"

chi " " prana " "

MUMIA " " illiaster " " Aether

ODIC FORCE " " Paracelsus " "

ANIMAL " " Von Reichenbach " "

" " Franz A. Messmer " " MAGNETISM

" " Dr. Brunler " " BIO-COSMIC ENERGY

" " Dr. Hieronymus " " ELOPTIC ENERGY

X-FORCE " " Dr. Wilhelm Reich " " ORGONE

.. ...Dr. Eeeman " "

" " :

RADIANT " " " " " NEUTRINO SEA

FERMI SEA " " Dr. T.H. Moray " " ENERGY

TACHYON FIELD " " PRIMARY ENERGY " "

ZERO " " Prof. G. Feinberg " " "

" " GRAVITY FIELD ENERGY " " POINT ENERGY

SPACE ENERGY

" "

.

---

:

:

:

Oliver Lodge "

S. Seike " / × ,

Rene L. Vallee " /

.

Hal " " " "

" " Puthoff

.

" "

( )

" "

( - )

.

!

seething cauldron " " "

" "

physical " ZPE zero point energy

" " " " .PV vacuum

---

" :

"/.

)

(

" "

/

Nikola Tesla "

" :

,"

"

" :

"

---

\_\_\_\_\_

:

( )

" "

:

:

.. " :JAMES CLERK-MAXWELL "

"

(Prof. Paul DIRAC, N.L. ۱۹۵۱, deBROGLIE, N.L. ۱۹۵۹ : ) " ..

.. " :Albert Michelson "

"

) " ..

"

( " /

.. .. " :OLIVER LODGE "

"

" ..

.. " :Albert EINSTEIN "

"

.

...

.

.

) " ..

" "

.

\_\_\_\_\_

---

STARK, N.L.; ARRHENIUS, N.L.; A. H. COMPTON, N. L., P.E.A. :

.LENARD, N.L.; H. UUKAWA, N.L.; F. SODDY, N.L

---

---

conservation of energy law "

"

:

virtual particle

emission

"

"

absorption

:

neutron

PARTICLE

PHYSICS

.micro level

( / ) "

"

linear magnetism "

"

---

---

.

---

\_\_\_\_\_

;

" ..

" ..

;

closed systems "

"

. ..

"

"

"

"

.

..

) Bessler Wheel "

"

Foucault Pendulum "

"

(

"

"

.

( )

)

"

"

.(

\_\_\_\_\_



			:
			:
"	" cosmic energy pumps "	"	
	( )		.gravitational diodes
		NIB	neodymium
	.( )		
	Werner Heisenberg "	"	
			:
			.. "
	"		..
	"Energie im Überfluss" by Hilscher, 1981. :		
	.....		

---

---

\_\_\_\_\_

" .. " .. "

R. Buckminster Fuller

" ..

.

....

" ..

John W. Ecklin

/ /

" ..

MAXWELL'S "

"

CAPACITOR

DISPLACEMENT CURRENT

" " "

!!

William Whamond-Canada

.....

\_\_\_\_\_

\_\_\_\_\_

"

"

.

.

.

.

.

.

)

.

(radiant energy

Westinghouse "

"

.

.

.

.

\_\_\_\_\_

---

( )

Rural Electrification Administration "

..

)

"

.(  
Southern Electricity "

( )

) over-unity "

---

free- " / " (%  
.. " : energy  
.. "( )  
" ..  
.. " :  
" ..  
.. !  
( )

( )

( )

"

SECRECy ORDER "

!!

---

---

"perpetual-motion machine"

"

..

.

:

.

!

!

!

!

.

.

---

---

\_\_\_\_\_



---

"

"

"

"

.

.

.Secrecy Order "

"

!

.

.

.

( )

.

.

.

"

"

.

.

.

"

"

.

"

"

"

"

.

/

---

\_\_\_\_\_

. " " " "  
" "

) .

(

" .  
" "  
" "  
!"

( )

.  
Magnatron, " " " " "  
Inc  
)  
.. .(  
.

" " " "

" " .

\_\_\_\_\_

---

The Fifty Year " " lithium

“ ” Nuclear War

flywheel

11 11

/

/ Model-T

---

---

UCLA

"

"

"

" .Magnetic Wankel Motor

Yt

scooter

Mazda

Honda

"

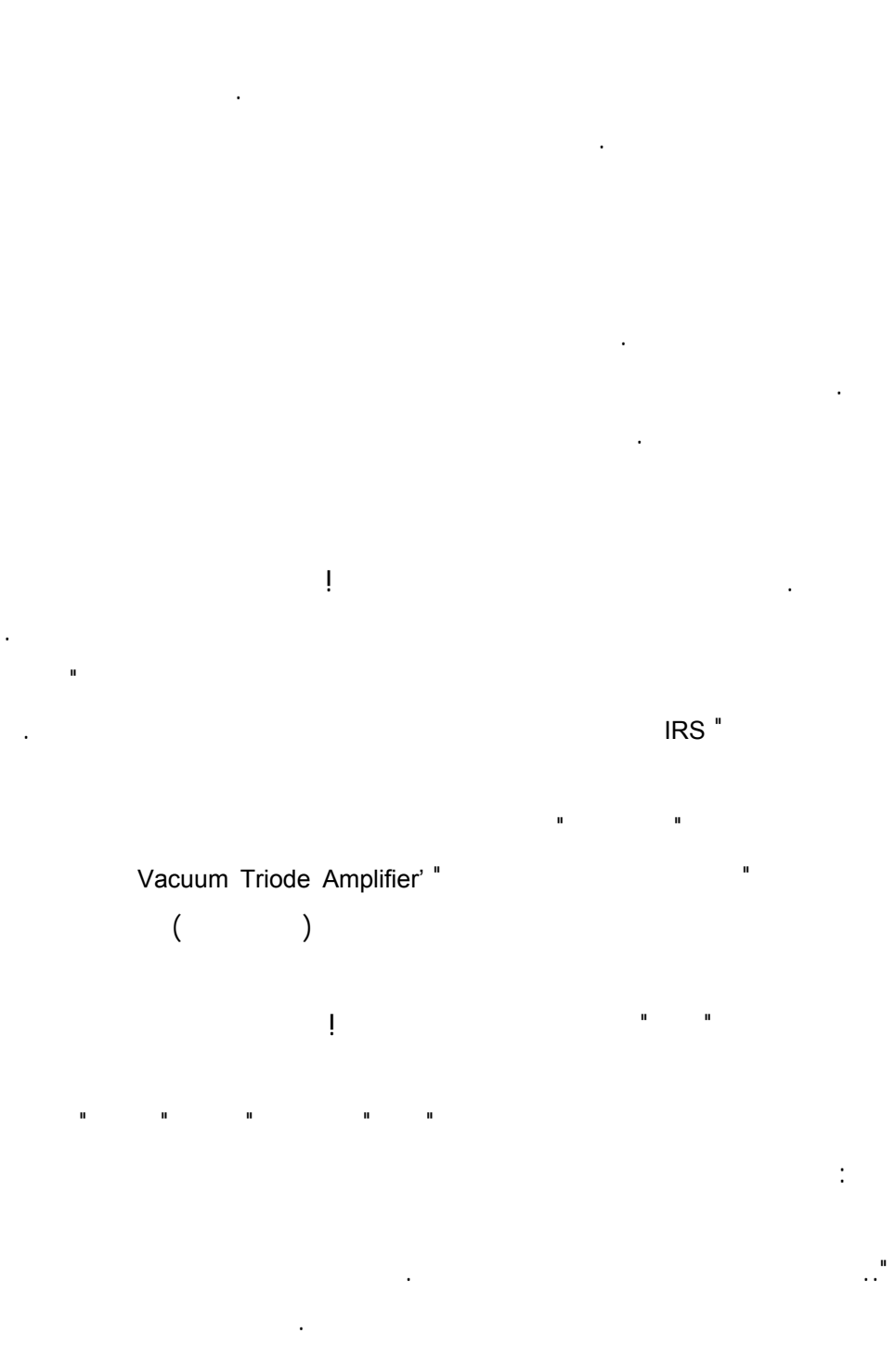
"

.Leonardo Da Vinci

\$

---

---



---

---

“ ”

)

“( ”

”

!

---

---

.

.

.

.....

---

---

---



---

***My Inventions:*** Ben Johnston  
***Tesla:*** George Trinkaus  
***Nikola Tesla Complete Patent Collect:*** Bruce A. Perreault  
***The Lost Journals of Nikola Tesla:*** Tim Swartz

***Applied Modern 19th Century Aether Science, Aetheric Energy:*** Adams, Dr. Robert  
***Secrets of Cold War Technology, Project HAARP:*** by Gerry Vassilatos  
***FREE ENERGY SECRETS OF COLD ELECTRICITY:*** PETER LINDMAN

***THE FINAL SECRET OF FREE ENERGY:*** T. E. Bearden. Tom Bearden Website.  
***On the Principles of Permissible Overunity EM Power Systems:*** T. E. Bearden.  
Tom Bearden Website.  
***Taming the Fierce Energy of the Vacuum:*** T. E. Bearden. Tom Bearden

***Wikipedia, the free encyclopedia:*** <http://en.wikipedia.org>  
***Static Electricity:*** <http://amasci.com>

.....

SYKOGENE.COM

.....

---

---

---

[illegible]

ISBN 978-9933-410-71-1



9 789933 410711 >